

Angelus Britannicus:

A N

EPHEMERIS

For the Year of our Redemption, 1700.

Being the Bissextile or Leap year.

Since	The Creation of the World,	5649	> Yea.
	The Death of our Saviour,	1550	
	The Conquest of this Nation,	634	
	The Restoration of N. Chr. II.	1540	
	The Last great Plague,	35	
	The Burning of London,	34	
	The Last great Frost	16	
	The Death of N. Charles II.	1551	
	The Abdication of K. James II.	11	

Amplified with Observations

From the Sun's Ingress into the Equinoctial
Signs, and the other Cardinal Points;
with an account of the Eclipses, Conjunctions
of the Planets, and other Configurations of
the Celestial Bodies.

Calculated for the Meridian of the Famous City
of London, where the Pole Arctick is elevated above the
Horizon 51 deg. 32 min. but may indifferently serve for
any other Place, whose Latitude is 51 deg. 32 min.

By John Tanner Student in Physick and Astrology.
The Forty Fourth Impression.

Agunt non Cogunt.

*Astra in voluntatem hominum, & liberum arbitrium indirectè &
per accidens agunt; dum directè temperamentum significant
& disponunt, sensusque in consensum trahunt.*

London, Printed by W. Horton, for the Company
of Stationers 1700.

Days of the Month.

A Table of the exact time of the moon's coming to the South for every day of the first six months of the Year 1700. serving to find out more exactly the time of high water in most of the eminent Ports in England, Scotland, and other Ports adjacent.

January.		February.		March.		April.		May.		June.	
H.	m.	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.
1	5 m 4	0 m 8	5 m 44	7 m 0	7 m 14	7 m 59	8 m 46	9 m 38	10 m 34	11 m 28	12 m 30
2	5 50	5 55	6 35	7 46	7 59	8 43	9 38	10 34	11 28	12 30	1 A 29
3	6 43	7 43	7 25	8 32	8 43	9 38	10 34	11 28	12 30	1 A 29	2 A 29
4	7 25	8 30	8 16	9 16	9 25	10 21	11 17	12 11	1 A 7	2 A 12	3 A 15
5	8 13	9 15	8 58	10 10	10 17	11 11	12 07	1 A 0	2 A 5	3 A 8	4 A 11
6	9 0	10 6	9 40	11 10	11 16	12 10	1 A 0	2 A 5	3 A 8	4 A 11	5 A 14
7	9 47	10 51	10 25	11 11	11 18	12 12	1 A 0	2 A 5	3 A 8	4 A 11	5 A 14
8	10 40	11 37	11 8	12 24	12 30	1 A 0	2 A 5	3 A 8	4 A 11	5 A 14	6 A 17
9	11 22	12 25	11 56	1 A 11	2 A 17	3 A 10	4 A 11	5 A 14	6 A 17	7 A 20	8 A 23
10	12 8	1 A	3 12	4 12	5 12	6 12	7 12	8 12	9 12	10 12	11 12
11	12 55	1 50	4 1 A	5 30	6 30	7 30	8 30	9 30	10 30	11 30	12 30
12	1 41	2 31	5 12	6 13	7 13	8 13	9 13	10 13	11 13	12 13	1 A 13
13	2 23	3 16	6 3	7 4	8 4	9 4	10 4	11 4	12 4	1 A 4	2 A 4
14	3 4	4 7	7 14	8 15	9 15	10 15	11 15	12 15	1 A 15	2 A 15	3 A 15
15	3 52	5 14	8 55	9 56	10 56	11 56	12 56	1 A 56	2 A 56	3 A 56	4 A 56
16	4 37	5 53	9 52	10 53	11 53	12 53	1 A 53	2 A 53	3 A 53	4 A 53	5 A 53
17	5 25	6 45	10 35	11 36	12 36	1 A 36	2 A 36	3 A 36	4 A 36	5 A 36	6 A 36
18	6 14	7 48	11 20	12 21	1 A 21	2 A 21	3 A 21	4 A 21	5 A 21	6 A 21	7 A 21
19	7 8	8 52	12 4	1 A 5	2 A 5	3 A 5	4 A 5	5 A 5	6 A 5	7 A 5	8 A 5
20	8 5	9 45	12 43	1 A 44	2 A 44	3 A 44	4 A 44	5 A 44	6 A 44	7 A 44	8 A 44
21	9 6	10 48	1 35	2 A 36	3 A 36	4 A 36	5 A 36	6 A 36	7 A 36	8 A 36	9 A 36
22	10 8	11 46	2 29	3 A 30	4 A 30	5 A 30	6 A 30	7 A 30	8 A 30	9 A 30	10 A 30
23	11 8	12 39	3 15	4 A 16	5 A 16	6 A 16	7 A 16	8 A 16	9 A 16	10 A 16	11 A 16
24	12 8	1 39	4 19	5 A 20	6 A 20	7 A 20	8 A 20	9 A 20	10 A 20	11 A 20	12 A 20
25	0 m 8	2 29	5 14	6 A 15	7 A 15	8 A 15	9 A 15	10 A 15	11 A 15	12 A 15	1 A 15
26	1 2	3 24	6 3	7 A 19	8 A 19	9 A 19	10 A 19	11 A 19	12 A 19	1 A 19	2 A 19
27	2 2	4 15	7 4	8 A 23	9 A 23	10 A 23	11 A 23	12 A 23	1 A 23	2 A 23	3 A 23
28	3 5	5 6	8 4	9 A 27	10 A 27	11 A 27	12 A 27	1 A 27	2 A 27	3 A 27	4 A 27
29	4 3	6 4	9 5	10 A 31	11 A 31	12 A 31	1 A 31	2 A 31	3 A 31	4 A 31	5 A 31
30	5 3	7 5	10 5	11 A 35	12 A 35	1 A 35	2 A 35	3 A 35	4 A 35	5 A 35	6 A 35
31	6 8	8 6	11 13	12 A 39	1 A 39	2 A 39	3 A 39	4 A 39	5 A 39	6 A 39	7 A 39

Days of the Month.

The residue of the Table of the Moon's Southing, every day of the other six months, serving for the purpose aforesaid; also to find the hour of the Night, by the shadow of the Moon, upon the Sun-Dials: Note, that M stands for Morning, A for Afternoon.

July.	August.	Septemb.	October.	Novemb.	Decemb.
H. m.	H. m.	H. m.	H. m.	H. m.	H. m.
18 m 16	9 m 51	11 m 33	12 14	1 A 40	0 A 48
29 10	10 41	12 34	1 A 7	2 26	2 37
3 10 8	11 51	1 A 23	1 58	3 18	3 21
4 11 9	12 53	2 19	2 53	4 5	4 11
5 12 12	1 A 43	3 15	3 49	4 54	4 53
6 1 A 9	2 38	4 5	4 36	5 41	5 36
7 2 7	3 32	4 54	5 26	6 26	6 18
8 3 1	4 22	5 45	6 15	7 10	7 1
9 3 55	5 13	6 35	7 3	7 53	7 44
10 4 48	6 4	7 25	7 48	8 37	8 30
11 5 36	6 57	8 12	8 32	9 19	9 19
12 6 26	7 42	8 58	9 15	10 4	10 10
13 7 14	8 34	9 44	10 0	10 53	11 6
14 8 3	9 20	10 29	10 44	11 44	12 1
15 8 53	10 7	11 12	11 29	12 36	0 m 1
16 9 42	10 52	11 56	12 14	0 m 36	1 2
17 10 30	11 38	12 42	0 m 14	1 26	2 0
18 11 19	12 12	0 m 42	1 4	2 28	2 57
19 12 5	0 m 22	1 27	1 51	3 26	3 24
20 0 m 5	1 5	2 10	2 48	4 25	4 41
21 0 50	1 50	3 2	3 44	5 16	5 32
22 1 35	2 33	3 33	4 40	6 9	6 23
23 2 19	3 19	4 44	5 36	7 0	7 12
24 3 1	4 7	5 42	6 31	7 52	8 5
25 1 44	4 58	6 38	7 25	8 43	8 55
26 4 29	5 44	7 37	8 19	9 34	9 47
27 5 15	6 37	8 34	9 13	10 25	10 39
28 6 4	7 41	9 31	10 7	11 18	11 29
29 6 56	8 40	10 25	11 0	12 10	12 20
30 7 51	9 40	11 23	11 52	12 58	1 A 3
31 8 50	10 39	12 46	12 46	1 50	1 50

Days of the Month.

A Table of the Moon's Rising and Setting every Day of the first six Months of the year 1700. From the New moon to the Full, her Setting: And from the Full to the New Moon or Change, her Rising.

h.	January.		February.		March.		April.		May.		June.						
	H.	M.	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.					
1	11	31	0	m	32	0	m	30	1	m	21	0	m	53			
2	12	35	1		37	1		24	2	1	46	1	D	21			
3	0	m	35	2	33	2	D	13	2	D	11	1		43			
4	1	50	3		23	2		59	3	19	2	33	2	Rif.	21		
5	2	45	4		6	3	Rif.	35	3	3	2	5	3		1		
6	3	45	4		50	4	Rif.	64	4	6	3	31					
7	4	39	5		27	4		32	4	2		9	A	4	4		
8	5	21	5		57	5		0		8	A	27	9	52	52		
9	6	19						8	A	10		26	10	30	30		
10			6	A	41	6		58	9	27	10	moons	29	11	6		
11	5	A	43	7	50	8		8	10	31	11	14	11	38	38		
12	6		48	8	57	9	moons	20	11	28	11	51	12	2	2		
13	7		48	10	10	10	moons	24	12	23	12	56	0	m	2		
14	8		55	11	10	11	moons	32	0	m	23	0	56	0	27	27	
15	10		0	12	20	12		34	1	17	1	7	0	Setting.	57		
16	11		6	0	m	20	0	m	34	1	Setting.	58	1	35	1	27	27
17	12		15	1		27	1		30	2	31	1	57	2	38	38	
18	0	m	15	2	Setting.	29	2	Setting.	10	3	12	27	3	24	24	24	
19	1		25	3	Setting.	24	3		13	3	29	3	0				
20	2	Setting.	33	4		20	3	50	3	56	3	27					
21	3		43	5		14		28	4	25		8	A	13	13	13	
22	4		45	5	38	4		51		8	A	2	8	45	45	45	
23	5		44					8	A	16	8	53	9	20	20	20	
24			6	A	43	6	A	56	9	19	9	38	9	50	50	50	
25	5	A	13	8	0	8		17	10	13	10	14	10	13	13	13	
26	6	D	33	9	D	14	9	D	22	11	5	10	Rif.	49	10	31	
27	7		52	10	Rif.	21	10	Rif.	28	11	43	11	19	10	56	56	
28	9		11	11	30	11	Rif.	26	12	22	11	45	11	11	11	11	
29	10	Rif.	22	12	40	12		16	0	22	12	9	11	40	40	40	
30	11		30		0	0	m	16	0	53	0	9	12	14	14	14	
31	12		32		1		4			0		32					

The residue of the Table of the Moon's Rising and Setting, for the other six Months of the year 1700.

Note, that A signifieth Afternoon, M Morning.

Days of the Month.

nth.	July.		August.		Septemb.		October.		Novemb.		Decemb.			
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.		
1	10	14	1	m	17	3	m	52	6	A	66	A	8	
2	0	50	2	fl.	15	6	A	18	6	46	6	59		
3	1	32	New	7	A	36	A	47	7	27	moons.	55		
4	2	28	7	A	35	7	39	7	26	8	24	9	1	
5	New	8	0	8	15	8	moons	7	9	22	10	7		
6	8	A	24	8	30	8	45	8	50	10	23	11	10	
7	9	5	9	moons	5	9	21	9	45	11	26	12	8	
8	9	31	9	moons	30	10	6	10	40	12	29	0	m	8
9	10	3	10	4	10	51	11	38	0	m	39	1	16	
10	10	31	11	39	11	48	12	39	1	33	2	moons	19	
11	11	0	11	15	12	37	0	m	39	2	37	3	23	
12	11	31	12	20	0	37	1	Setting.	41	3	40	4	33	
13	12	1	0	m	2	1	36	2	49	4	51	5	40	
14	0	1	0	Setting.	51	2	40	3	51	5	56	6	45	
15	0	34	1	41	3	47	4	5	5	A	46	5	A	21
16	1	15	2	42	4	59	5	A	14	5	40	6	35	
17	1	56	3	42	5	15	5	45	6	45	7	moons	54	
18	2	4	9	46	6	40	6	moons	18	7	47	8	45	
19	7	A	21	7	13	7	37	8	8	9	10	10	29	
20	7	50	7	34	7	38	8	0	10	20	11	46		
21	8	11	7	58	7	57	9	1	11	35	12	58		
22	8	3	8	2	9	4	10	9	12	53	0	m	58	
23	8	57	8	55	10	0	11	24	0	m	53	1	7	
24	9	20	9	30	11	4	12	41	2	1	3	Rifing.	0	
25	9	46	10	12	18	0	m	42	3	2	4	Rifing.	0	
26	10	15	10	51	0	18	2	14	5	37	5	0	0	
27	10	46	12	4	1	38	3	18	5	40	6	26		
28	11	23	0	m	4	3	14	35						
29	12	11	1	8	4	16		4	51	5	A	34		
30	0	m	11	27		5	25	6						

Month.	Days.	☉ Rif.		☉ Set.		Length of the Day. Night.				Planetary hour				Twilight.	
		H.	m.	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.	H.	M.
January,	1	8	23	58	7	56	16	4	0	0	1	20	1	9	
	6	7	35	4	58	10	15	50	0	1	1	19	2	7	
	11	7	49	4	11	8	22	15	38	0	2	1	19	2	9
	16	7	41	4	18	8	32	15	24	0	3	1	17	2	4
	21	7	34	4	16	8	52	15	8	0	4	1	16	2	2
	26	7	25	4	34	9	0	14	52	0	5	1	15	2	1
February,	1	7	17	4	43	9	20	14	34	0	47	1	13	1	59
	6	7	10	4	50	9	40	14	20	0	48	1	12	1	55
	11	6	59	5	1	10	2	13	58	0	50	1	10	1	55
	16	6	53	5	7	10	14	13	46	0	51	1	9	1	55
	21	6	42	5	11	10	36	13	24	0	52	1	8	1	55
	26	6	30	5	30	11	0	13	0	0	53	1	5	1	55
March,	1	6	23	5	37	11	14	12	46	0	56	1	4	1	55
	6	6	12	5	48	11	36	12	20	0	58	1	2	1	59
	11	5	0	6	0	12	0	12	0	1	0	1	0	2	0
	16	5	52	2	8	12	16	11	44	1	10	0	55	2	2
	21	5	42	6	18	12	36	11	24	1	3	0	57	2	4
	26	5	34	6	26	12	52	11	8	1	5	0	55	2	6
April,	1	5	26	6	40	13	20	10	40	1	7	0	53	2	11
	6	5	16	6	50	13	40	10	20	1	8	0	51	2	16
	11	4	58	7	2	14	4	9	56	1	10	0	50	2	21
	16	4	50	7	10	14	20	0	40	1	12	0	48	2	28
	21	4	40	7	20	14	40	0	20	1	13	0	47	2	37
	26	4	31	7	29	14	58	0	2	1	15	0	45	1	44
May,	1	4	22	7	38	15	16	3	44	1	16	0	44	2	59
	6	4	15	7	45	15	30	3	30	1	17	0	43	3	18
	11	3	9	7	51	15	42	3	18	1	18	0	42		
	16	3	2	7	58	15	50	3	4	1	19	0	41		
	21	3	55	8	5	16	10	7	50	1	20	0	40		
	26	3	52	3	3	16	16	7	44	1	21	0	39		
June,	1	3	50	8	10	16	2	7	40	1	22	0	36		
	6	3	48	8	12	16	2	7	36	1	22	0	36		
	11	3	47	3	13	16	2	7	34	1	22	0	36		
	16	3	48	8	20	16	2	7	30	1	22	0	38		
	21	3	50	8	10	16	2	7	30	1	22	0	38		
	26	3	51	6	8	16	1	7	44	1	21	0	39		

All Twilight.

Month,	Days	☉ Rif.		☉ Ser.		Length of the				Planetary hour				Twi-	
		H.	m.	H.	m.	H.	m.	H.	m.	H.	m.	H.	m.	light.	light.
July,	1	3	57	8	3	16	6	7	54	1	20	0	40	All	
	6	4	27		58	15	5	3	4	1	20	0	40	Twil-	
	11	4	97		41	15	4	3	18	1	18	0	42	light.	
	16	4	157		45	15	3	3	30	1	17	0	43	3	22
	21	4	217		39	15	1	3	42	1	16	0	44	3	1
	26	4	307		30	15		0	0	1	15	0	45	2	48
August,	1	4	39	7	21	14	4	2	18	1	14	0	46	2	36
	6	4	487		12	14	2	2	36	1	12	0	48	2	26
	11	4	587		1	14		9	56	1	10	0	50	2	22
	16	5	66		54	13	4	10	12	1	9	0	51	2	16
	21	5	166		44	13	2	10	32	1	7	0	53	2	11
	26	5	266		34	13		10	52	1	5	0	55	2	0
September,	1	5	37	6	23	12	4	11	14	1	3	0	57	2	4
	6	5	476		13	12	2	11	34	1	2	0	58	1	1
	11	5	566		4	12		11	52	1	0	1	0	2	8
	16	6	66		54	12	4	12	12	0	58	1	2	1	53
	21	6	166		44	11	2	12	32	0	57	1	3	1	57
	26	6	166		34	11		12	52	0	55	1	5	1	57
October,	1	6	36	5	24	10	4	13	12	0	54	1	0	1	56
	6	6	465		14	10	2	13	32	0	52	1	8	1	56
	11	6	565		4	10		13	52	0	50	1	10	1	57
	16	7	64		54	9	4	14	12	0	48	1	12	1	58
	21	7	154		45	9	3	14	30	0	47	1	13	1	59
	26	7	244		35	9		14	48	0	45	1	15	2	0
November,	1	7	34	4	26	8	5	15	8	0	44	1	16	2	1
	6	7	424		18	8	3	15	24	0	42	1	18	2	3
	11	7	404		11	8	2	15	38	0	42	1	18	2	4
	16	7	504		4	8		15	52	0	40	1	20	2	6
	21	8	53		50	7	5	16	20	0	40	1	20	2	8
	26	8	63		54	7	4	16	12	0	30	1	21	2	10
December,	1	8	10	3	50	7	4	16	30	0	39	1	21	2	11
	6	8	133		47	7	3	16	38	0	38	1	22	2	11
	11	8	133		47	7	3	16	38	0	38	1	22	2	11
	16	8	133		47	7	3	16	38	0	38	1	22	2	11
	21	8	83		52	7	4	16	30	0	32	1	21	2	11
	26	8	43		56	7	5	16	40	0	40	1	2	2	11

A. d.

Jan.

January hath xxxi days.

Should I Urania a Court with humble bow,
To ope her Cabinet of Wisdoms store,
I fear her contempt of my wrinkled brow,
And her disdain may cloſe ſhut the door,
My Aged trembling hand, though much afraid,
Ventures once more without the Muses aid.

Month days.	Week days.	Festivals.	h	p	♂	☉	♀	☿	♄	♅	♆	♇	♈
1	a	New year-day.	29	□	29	21	△	△	12				48 N.
2	b	♄ 17 ♀.	△	13	♂	7	2	25					53 3
3	c	h 1 53 S.	29	*	♄	24	□	8		♄			41 4
4	d	Teleſphorus.	29	13	1	*	9	1	21				1; 5
5	e	♄ 0 8 S.	□	13	1	26	11	*	3	♂			34 5
6	f	Enliphorus.	29	13	2	27	*	♄	15				43 D.
7	g	1 Sun. aft. Ep.	*	14	*	28	13	28	27				47 6
8	a	♂ 1 43. N.	♄	♂	2	29	14	26	9	♄			42 6
9	b	Marcellus.	0	14	3	♄	16	♂	21				34 4
10	c	♀ 1 28 S.	0	14	□	♂	17	23	3	♄			25 4
11	d	♀ 2 24 N.	0	15	4	2	♂	22	15				13 3
12	e	♄ 16 ♀.	♂	15	4	3	19	21	27				5 2
13	f	Hilary.	0	*	△	4	21	20	9	♄			3 1
14	g	2 Sun. aft. Ep.	0	15	5	5	22	*	21				9 S.
15	a	h 1 54 S.	0	16	6	*	23	19	3	♄			27 2
16	b	♂ 1 47 N.	0	□	6	7	24	□	16				3
17	c	Antonius.	*	16	♂	8	*	18	28				56 4
18	d	♀ 1 30 S.	1	△	7	□	27	△	12	♄			14 4
19	e	♀ 1 44 N.	□	17	8	10	□	D	25				59 5
20	f	Octab. Hilary.	1	17	8	△	19	18	10	II			11 5
21	g	3 Sun. aft. Eph.	△	17	9	12	△	19	24				48 A.
22	a	Vincent.	2	8	△	13	2	19	9	♄			44 4
23	b	Terent. be. for.	2	17	9	14	3	8	24				55 4
24	c	♄ 15 ♀.	2	18	□	8	4	20	10	♄			43
25	d	St. Paul.	♂	18	10	16	6	21	25				9 2
26	e	Polycarpus.	2	18	*	17	♂	21	9	♄			58 1
27	f	Quind. Hilary.	2	△	11	18	8	△	24				26 N.
28	g	Seſuagesima.	2	19	12	19	9	23	8	♄			31 2
29	a	Valerius.	2	□	12	△	10	□	22				7 3
30	b	King. Cal. for.	△	19	13	21	12	25	5	♄			16 4
31	c	Cyriacus.	3	*	♂	□	△	26	18				5 5

January 1700.

Mars leaves the balance transits the nest of hate,
For full seven Months, but who is he can tell,
Whether his rayes to Phoebus will abate,
The cold of Winter, if it doth 'tis well:
Sometimes he heats us with his fiery Beams,
At other times Chills us by's Extreame.

Month Days.	Annals and other Observations.	Aspects and Weather.
1	K. Charles II. Crown'd at Schoon, 1650.	Δ h ♂ Frost and a troubled
2	Left Quarter 15 min. past 5 morn.	
3	1 Hotham the Son } behead. 1644.	□ ♂ ♂ air,
4	2 Sir John the Father }	snow or rain;
5	Duke of Albemarle died, 1690.	
6	Fifth Monarchy Men rise, 166 ^o ₁	♂ ☉ ♀ mists,
7	Lucida Corona occid. Vesper.	winds, snow or
8	King Charles the first left London, 1641.	rain.
9	10 Ar. Bish. Canterbury beheaded, 1644.	▷ Apogzon.
10	New moon 51 min. past 5 morn.	Inclin'd to rain
11		or snow.
12	Articles against the 5 Memb. 1641.	▷ ♀.
13	Day increased 54 minutes.	
14	Canis minor oritur Vesper.	Remission of
15		☉ ☉ cold,
16	Day 8 hours 26 minutes.	mists or rain.
17	Scotch Army entred England, 1644.	
18	First Quarter 15 min. past 5 morn.	Cloudy and frost.
19	M.G. Brown committed to Windsor, 1648.	
20		♂ h ♀ Snow
21	22 Fornahaud occid. Vesper.	▷ perigzon.
22	The last Convention met, 1681.	or rain.
23	Duchess of Albemarle Dyed. 1690.	
24	23 Dartmouth storm'd, 1646.	
25	24 Full moon 13 min. past 8 night.	Frost, clouds
26	Canis major orit. acronice.	breathn snow.
27	Lord Munson. Sir H. Mildmay, and	▷ ♀.
28	Mr. Wallop drawn to Tyburn, 1661.	
29		
30	Oxbridge Treaty Ended, 1644.	lose, misty. snow
31	20 Quarter 10 min. past 8 night	▷ ♀ like

February hath xxix days.

If the Air be clear, observe Lucina bright,
In the Morning leaving our Hemisphere,
The Three and Twentieth day toseth her light,
By Earths obscure shadow, and we fear,
Some great Man falls, Eclipsed from his state,
The Lofly Cedars subject to such fate.

Month Days.

Week Days.

Festivals, &c.

h	u	♂	☉	♀	☿	♂	♂	♂
+	+	+	+	+	+	+	+	+
1	a	Bridget.	19	14	23	14	27	0
2	c	Candlemas.	3	20	14	24	□	28
3	f	Blasius.	3	2	14	*	17	29
4	g	Septuagesima.	*	20	15	26	18	35
5	n	♂ 15 M.	3	♂	*	27	*	1
6	b	h 1 55 S.	3	20	15	28	20	♂
7	c	Zachary.	3	21	□	29	22	4
8	d	u 0 10 S.	4	21	16	*	23	5
9	e	♂ 2 1 N.	♂	21	16	♂	24	6
10	f	♀ 1 15 S.	4	*	Δ	2	25	8
11	g	Shrove-Sund.	4	21	17	3	♂	9
12	a	Term ends.	4	22	17	4	18	*
13	b	Shrove-Tuesd.	4	□	18	5	29	12
14	c	Valentine.	*	22	18	*	Y	□
15	d	♀ 1 58 S.	4	Δ	♂	7	2	15
16	e	Constance.	□	22	19	□	*	16
17	f	♂ 14 M.	5	23	19	9	4	Δ
18	g	Quadragesima.	Δ	23	19	1	□	19
19	a	♀ 0 57 S.	5	♂	Δ	11	6	21
20	b	Mildred.	5	23	20	12	Δ	22
21	c	♂ 2 9 S.	5	23	□	13	9	8
22	d	h 1 54 S.	8	24	20	14	10	25
23	e	Serenus.	5	Δ	*	♂	11	27
24	f	♀ 0 11 S.	5	24	21	16	13	28
25	g	St. Matthias.	6	24	22	17	8	*
26	a	♂ 2 3 N.	Δ	□	22	18	15	Δ
27	b	♀ 0 52 S.	6	24	22	Δ	16	3
28	c	Oswaldus.	6	*	♂	20	7	5
29	d	♀ 2 12 S.	□	25	23	21	19	□

32 5
45 5
46 D.
49 5
30 4
18 4
9 3
3 2
5 1
12 S.
29 1
59 2
40 3
39 4
44 5
30 5
28 A.
50 5
28 4
22 3
23 2
23 1
13 N.
47 2
57 3
4 4
0 5
50 5
19 5

February 1700.

Month Day: The splendid King of Stars, whose bounteous Ray,
Enlivens the motions of the Spheres,
Warmeth our cold, lighteneth our cloudy days,
Obscur'd from us, when Saturns clouds appears;
Such is the force of his dark cloudy Eye,
To spread dense Curtains over the azure Sky.

Lettings and other Observations.

Attest and
Witness.

- | | | |
|----|---------------------------------------|---|
| 1 | | Cloudy, inclined to snow or rain. |
| 2 | Cor Leonis oritur acronice. | |
| 3 | Cosmicus occasus ejusdem. | |
| 4 | Day increased 2 hours 22 minutes. | |
| 5 | King Charles the Second died, | 1684 D Apogon. |
| 6 | K. James 2 beg. his Reign. | 1684 * * * Warmer,
mild, frost, snow
in some parts. |
| 7 | | |
| 8 | Day 9 Hours 58 min. es. | |
| 9 | Last night 3 min. past 1 in the Morn. | |
| 10 | Aurora borealis came to Lond. | 1683 D V. |
| 11 | | |
| 12 | London Bridge burnt, | 1632. S O h Cloudy. |
| 13 | WILLIAM and Q. Mary proclaimed, | 1689 Gold, much snow
or rain. |
| 14 | Triennial Bill signed, | 1640. |
| 15 | Cor Hydrae oritur acronice | |
| 16 | First Quarter 47 min. past 4 after. | Small distle. |
| 17 | 15 Ori. vespertinus cauda Leonis. | |
| 18 | The prodigious Wind. | 1661. ☐ S Q Winds
drive snow or rain.
perigaon. |
| 19 | 18, 19, 20. Portland Sea Fight, | 1652 |
| 20 | | |
| 21 | Gen. Monk re-adm. sealed. memb. | 1659 |
| 22 | Duke of York from Scotland. | 1679. |
| 23 | All motion 36 min. past 6 morn. | 2 S L.
Eclipsed
insible. |
| 24 | Lucida Arctis oritur unac. | |
| 25 | Day 10 Hours 8 min. | |
| 26 | | |
| 27 | Informis hydra oritur acron. | |
| 28 | Day increased 3 Hours 27 min. | Fery cold winds
S h T
ch e r Snow. |
| 29 | | |

March hath xxxi days.

Let's not forget the last years grand defect
 Of Sols perlucid rays: now we may see,
 Upon Earths mortals what it doth effect,
 Religious controversies seem to be.
 Religion is the Horse, Sadled with pride,
 Money the Spurr, who can gets up and ride.

Month days.
 Week days.

			h	♂	♀	☉	☿	♂	♀		♂	♀
			☿	♂	♀	☉	☿	♂	♀		♂	♀
1	D	David.	☉	25	23	☐	☐	8	21		32	N.
2	E	Chad.	★	25	23	23	21	10	3	☿	45	5
3	F	3 Sund. in Lent.	7	25	23	24	22	★	15		46	4
4	G	Adrian.	7	♂	★	★	☐	13	27		40	4
5	A	♂ in 13 M.	7	26	24	26	25	15	8	☿	30	3
6	B	h 1 53 S.	7	20	☐	27	26	17	20		18	2
7	C	Perpetua.	♂	26	24	28	★	19	2	☿	9	1
8	D	Cyprian.	7	26	24	29	28	21	14		35	
9	E	Prudent.	7	★	☐	♂	☐	♂	27		5	1
10	F	Midlent-Sund.	7	26	25	1	1	24	9	☿	12	2
11	G	♀ o 64 N.	7	☐	25	2	2	26	22		29	3
12	A	Gregory.	★	27	25	3	♂	28	5	☿	59	4
13	B	♀ o 52 S.	8	27	♂	4	4	☿	18		40	5
14	C	♂ o 13 S.	☐	☐	25	★	6	★	2	☿	30	A.
15	D	♂ 1 58 N.	8	27	25	6	7	4	15		54	5
16	E	♀ o 54 N.	8	27	25	7	8	6	29		30	5
17	F	5 Sun. in Lent.	☐	28	25	☐	★	☐	13	☿	28	4
18	G	♀ o 21 N.	8	♂	☐	9	10	10	28		0	3
19	A	♂ 12 M.	8	28	25	☐	☐	☐	12	☿	28	1
20	B	♀ o 31 N.	8	28	☐	11	13	14	27		22	N.
21	C	♀ o 58 N.	9	28	25	12	☐	16	11	☿	28	1
22	D	h 1 51 S.	8	☐	★	8	15	18	26		23	2
23	E	Victorian.	9	28	26	14	16	20	10	☿	13	4
24	F	Palm Sunday.	9	☐	☐	15	18	♂	25		7	4
25	G	Lady Day.	☐	29	26	16	19	24	8	☿	57	5
26	A	♂ o 14 S.	9	★	☐	17	♂	26	22		3	5
27	B	♂ 1 40 N.	☐	29	25	18	21	28	5	☿	5	
28	C	Gideon.	9	29	25	☐	22	☐	17		34	D.
29	D	♀ 1 35 N.	9	29	25	20	24	☐	29		43	5
30	E	Guido.	★	29	25	21	25	☐	11	☿	41	5
31	F	31st Sunday.	1	☐	☐	☐	☐	6	23		28	4

March 1700.

Both Jove and Mars with amicable ways,
 Their Homage due, do pay unto their King,
 And welcome him to Equalize our days,
 To the child Earth, doth springing comforts bring;
 And from their mutual rays, we have good reason,
 To hope the weather may best the Season.

Phases and other Observations.

Weather.

1	11 min. past 1 after.	Some moisture.
2	Day 11 Hours 24 minutes.	☿ ☽ ☿ Remission
3	L. Brook shot in the eye at Litch. 1643.	of cold rain, snow,
4		* ☽ ☽ or misty
5	Queen Mary Interr'd, 1694.	frosts and mists
6	A new Parliament began, 1679.	☽ ☽ ♀ follow
7		☽ Apogæon. not
8	D. Hamilton, Holland, Capel, beh. 1643.	☽ ☽ without cold
9	20 min. past 6 night.	dew, bringing.
10	Arcturus oritur acrioice.	☿ ☽ ☽ storms of
11	Charnock, King, Keys, tryed. 1695.	* ☽ ☽ rain, and
12	Sr. Rob. Holms fought Smyrna Fl. 1671.	snow, sometimes
13	Day increased 4 hours 36 minutes.	clearing.
14		Clouds,
15	K.C.II. declares for Lib. of Consc. 1671.	* ☽ ☽ cold and
16	Miles Sinder. poison'd himself, 1646.	☽ ☽ ☽ moist
17	46 min. past 1 morn.	sometimes clear.
18	Charnock, King, Keys, executed. 1695.	☽ Perigæon.
19	War declar'd against the Dutch, 1671.	
20		☽ ☽
21	Oxford Parliament began, 1681.	
22	Day 12 Hours 54 minutes.	
23	16 min. p. 6 night. (1695.)	Close cold, and cl.
24	23 S. 7. Friendtr. 24 S. W. Parkins both f.	
25	Day increased 5 hours 28 minutes.	
26		
27	King James the First died, 1625.	☽ ☽ ☽ windy
28	Oxford Parliament dissolved, 1681.	and wet, in some
29	Cheriton Battel, 1644.	places
30	Fairfax Commission for Gener. 1645.	8 ☽ ☽ much rain
31	2 min. past 8 morn.	

April hath xxx days.

Month days.	Week days.	Grave Jove, who with good counsel should address, Sols throne, and scorn the least of perfidy, An inimical ray Emits: heaven blefs us from the furious Star, who openly Oppose his King with poisonous villany, To homebred traitors, Prince have an Eye!									
		Ecclesi.	b	v	s	y	q				
1	g	Theodorus.	10	29	25	23	27	4	5		13
2	a	12	10	29	25	24	27	9	17		22
3	b	1 49 S.	10	29		8	3	11	28		55
4	c	Ambrose.	10	29	25	16	11	*	11	κ	18
5	d	15 S.	10	*	Δ	17	2	4	23		21
6	e	Sixtus.	10	29	24	8	*	16	5	γ	58
7	f	Low Sunday.	10		24	19	4	17	18		33
8	g	Dionysius.	10		24	5	5	18	2	ϑ	34
9	a	1 19 N.	*	0	24	0	7	5	15		28
10	b	2 26 N.	11	Δ	0	1	8	21	29		15
11	c	3 36 N.	11	0	23	2	0	22	12	II	41
12	d	Julius.	11	0	23	3	10	23	26		33
13	e	11	Δ	0	23	*	11	23	10	ω	26
14	f	Sund. at East.	11	8	Δ	5	12	*	14		27
15	g	Perpetua.	11	1	22	0	*	25	8	ρ	28
16	a	1 14 N.	11	1	0	7	15	0	22		37
17	b	Term begins.	11	1	22	Δ	10	26	6	π	49
18	c	Valerian.	11	1	*	9	0	Δ	21		41
19	d	Timothy.	11	Δ	21	10	13	24	5	≡	16
20	e	2 47 N.	11	1	21	11	Δ	26	19		21
21	f	3 after Easter	12	0	21	12	21	27	3	III	13
22	g	4 35 N.	Δ	1	5	0	22	R	16		49
23	a	St. George.	12	*	19	14	23	0	0	λ	45
24	b	10	0	1	19	15	24	26	12		57
25	c	St. Mark.	12	1	19	16	8	26	25		21
26	d	Clerus.	*	1	18	17	26	16	7	wp	39
27	e	Anastasi.	12	1	*	Δ	27	Δ	19		35
28	f	5 after Easter.	12	0	18	19	29	25	1	ω	25
29	g	Pet. Mart.	12	1	0	20	0	24	13		82
30	a	Eutropius.	12	1	0	20	Δ	24	1		55

April 1700.

Month Days.

With weather mild the month it doth commence,
Brisk gales expect from Jove's square to the Sun :
But Mars and Hermes raiseth turbulence,
And Saturn Moisture, fore the month is done ;
Mars Kindleth heat, and his Sulphureous flames,
Lightning and Thunder often to Ex'cream.

Lunations and other Observations.

Aspects and Weather.

1	Arist. Mort. Vesp. Queen Ann Dyed, 1619.	☾ Apogæon.
2	Peace concluded with the Dutch, 1654.	* ☿ ☽ Cold wi.
3	Sir J. Friend, Sir W. Parkins, execut. 1656	☿ ☽ scarcely
4	King J. II. Declares for liberty } 1687	☾ ☽ clearing,
5	of Conscience. Umb. Peg. oc. Vesp }	
6		
7	8 London Apprentices rise, 1648.	
8	New moon 7 min. past 6 morn.	☾ Close, fair,
9	Day lengthned 6 h. 30 minutes.	☼ ☽ windy,
10		thunder like.
11	King Will. and Qu. Mary Crown'd. 1689.	
12		☿ ☽ Winds,
13	Cosm. occasus cande Leonis.	☼ ☽ wet and
14		Stormy.
15	First Quarter 59 min. past 7 morn.	
16	Prin. Rupert took Birmingham, 1643.	☾ perigæon.
17		☾ ☽.
18	20 Lo. Pa. turn'd out by the Arm. 1653	
19	Haines slain at St. Domingo, 1655.	
20	21 A. Rookwood, C. Cranburn tryed. 1696.	* ☼ ☽ Cold
21	22 Robert Lowick, tryed. 1696.	and moist
22	Full moon 1 min. past 4 morn.	clouds.
23	K. Charl. II. crown'd at Westm. 1661.	
24	ead. die King J. II. crown'd, at W. 1685.	
25	A Convention met. 1660.	
26		☼ ☽ Hot blustering
27	Middle * in North balance rises acron.	& ☼ ☽ weather,
28	Montross routed in Scoll. 1650.	threatens thun.
29	Rookw. Cranburn, Lowick, executed. 1696.	
30	Last Quarter 7 min past 2 morn.	☾ Apog. Close.
	30 Lockier shot in Paul's Ch. yard. 1649.	

Monday days.

Week days

[illegible]

May 1700.

Month Days.

The Erratick Train with peaceful Rays apply,
Hence hope we for the pleasant Month of May,
Brisk Gales and cooling, sometimes hot and dry,
Excites fertility, as old Men say.
Towards the end, the Sun and Saturn's Rays,
With dense Clouds shades the Heavens for many days.

Lunations and other Observations, Aspects & Weather.

1	Canis major occid. Vesperis.	288
2	Cheapside Crofs demolished. 43	☉ ☽ winds
3		raise storms.
4	Day 15 hours 30 minutes.	
5		
6	7 Day increased 8 hours 4 min.	
7	New Moon 14 m. past 6 aftern.	cool close.
8	Last Long Parliament began. 61	
9		
10	Aldebaran occidit vespere.	△ h ☿ ♀ heat
11	Foma hand oritur mane.	△ ☉ ♀ cause
12	Earl of Strafford beheaded. 41	thunder & showers
13	14 Banbury & Newark surrendr. 46	by coast.
14	First Quarter 25 m. p. 1. aftern.	☽ Perigeon.
15		☽ ☽ close wetting
16	Surry Petitioners dispersed. 48	
17	18 Prodigious Hail. 1680	
18	Oxford Treaty began. 1646	
19	French Fleet routed. 1692	
20		
21	Full Moon 22 m. p. 5 aftern.	The Air moist and
22	Ortus vesp. cord. m.	windy.
23		heat raise
24	The Kentish Insurrection. 1648	☐ ☉ h cold clouds
25		and moist.
26	Day incr. 8 h. 46 m. day 16 h. 16 m.	
27	A Fire at St. Catharines. 1682	☐ ♀ ♀ fair and
28	Eng. & Dutch Fight at Sea. 72	☽ Apogæon clearing
29	2d Quarter 34 m. p. 7. at night	☽ ☽ close.
30	They fight again. 1673	
31	B	

June hath xxx days.

MOON
DAYS.

WIND
DAYS.

If here the subtle Hiermes you will trace,
To all the Erratick Stars he doth apply,
In good or ill, shews his Protean face;
Here's a Consult, and there an Embassy:
Here's some Intention rare, there's something worse,
I mean false Coines, to deceive our Purse.

Festivals, &c.

			h	4	6	8	10	12	14	16	18	20	22	24	26	28	30
			h	4	6	8	10	12	14	16	18	20	22	24	26	28	30
1	e	Nicomedes.	14	0	9	*	5	27	22	6	S.						
2	S	1 Sund. aft. Trin.	4	□	8	22	□	19	5	8	20	4					
3	B	Brasilius.	*	0	9	23	8	II	18	57	5						
4	n	8 m.	14	△	9	24	*	0	1	II	2	5					
5	b	Boniface.	□	1	9	25	11	2	17	24	△						
6	c	I 43 m.	14	W	△	0	11	4	1	5	58	5					
7	B	0 54 S.	△	29	0	27	12	5	16	40	4						
8	2	0 19 S.	14	3	□	28	*	1	19	18	3						
9	+	1 Sund. after Trin.	14	29	9	29	0	8	15	51	2						
10	B	0 1 39 N.	14	29	9	*	15	10	0	10	1						
11	n	St. Barnabas.	8	29	*	1	16	□	14	15	N.						
12	B	4 10 N.	15	△	9	□	17	13	28	7	2						
13	c	8 m.	R	29	9	3	*	△	11	46	3						
14	B	Valerius.	14	□	9	4	18	16	25	11	4						
15	e	I 42 S.	△	29	0	△	19	18	8	11	5						
16	+	3 Sund. after Trin.	14	29	10	6	□	20	21	29	5						
17	B	0 21 S.	14	*	10	7	11	22	4	21	6						
18	n	I 12 S.	□	29	10	8	△	24	16	59	D.						
19	b	Term ends.	14	29	10	9	23	0	29	27	5						
20	c	0 1 33 N.	*	29	10	0	24	29	11	41	4						
21	B	I 22 N.	14	0	*	10	25	5	23	44	4						
22	e	Alban.	14	18	11	11	26	2	5	36	3						
23	+	4 Sund. after Trin.	14	28	□	12	27	4	17	25	2						
24	B	St. John Baptist.	14	28	11	13	0	5	29	13	1						
25	a	Amandus.	0	28	△	△	28	△	11	1	5						
26	b	Jeremias.	14	*	12	15	29	0	22	55	1						
27	c	7 Dorm.	14	28	12	16	11	3	5	3	2						
28	B	0 7 m.	14	28	12	□	1	□	17	26	3						
29	e	St. Peter and Paul.	14	□	12	18	△	17	0	12	4						
30	+	5 Sund. after Trin.	*	27	0	*	3	*	13	22	5						

June 1700.

Month
Days.

If Jove and Hermes Gales do clear the Sky
Venus to Mars may give refreshing Showers
From the flame Brisla-Lien auth apply
To her Neighbour Sulcon, joins their moisture powers.
The Sun and Mars inflames, Saturn the Air
Doth cool: the rest agree to make it fair.

Lunations and other Observations Aspects & Weather.

1	Engl. and Dutch fight. 52, 54, 56.	
2		clearing
3	Caput Antionus oritur aconice.	Δ ♀ ♀ gales.
4	K. William set out for Ireland. 90	□ ♂ ♀ small
5	Procyon. actid. aconice.	dews,
6	New Moon 43 min. past 1. morn.	over-cast.
7	Sir H. Slingsby & D. Hewit ex. 58	
8	Bright foot of H. sets with ☉	
9	Mr. William Lilly died. 81	
10	Hec duo solistitium fiant S, W	☾ Perigaeon.
11	Sed noctes. equant T. & ☉ distans.	☾ ☉
12	first Quarter 4 m. p. 7. night.	□ h ♀ cool Air,
13	K. Will. Landen in Ireland. 90	cloudy Winds, it
14	Arcturus sets cosmically.	not wet.
15	Naseby famous Battle. 1645	
16	Colchester besieged. 1648	* ♀ ♀ showers
17	Dunkirk taken by the English. 58	by coast.
18		
19	20 Oxford Treaty ended. 1646	
20	Full Moon 15 min. p. 7. morn.	Clouds,
21	Fight at Bothwell Bridge. 1679	Δ ☉ ♂ heat and lightning.
22		
23		
24		Δ ☉ h moist
25	Oxford surrendered. 1646	☾ Apogaeon ☉
26	Lucida pes II or. cosmice.	Δ ♂ ♀ thraac. rain.
27	28 Day 16 h. 14 min. 12 min.	Δ h ♀ cooler
28	Late ☉ arrest 4 m. p. 11. before noon	gales.
29	Tropedry-Bridge fight. 1644	♂ ☉ ♀ wind and rain.
30		

July hath xxxi days.

Month Days.	Week Days.	Festivals, &c.	What can be acted, and no Man complain? Which makes way for the murmuring Male-content, Who all occasion takes, to raise disdain, And vilifie the Justest Government: Libels with false Reports, abroad are sent, Tintoxicate and snare the Innocent.									
			h	v	3	6	2	5	D	8	5	
1	g	7 my	14	Δ	13	*	1	*	27	0	5	
2	a	Visit. Mariæ.	□	27	13	2	3	23	11	II	5	5
3	b	Cornelius.	14	27	14	2	4	26	25	34	A	
4	c	h 1 42 S.	Δ	27	Δ	23	*	28	10	22	4	
5	d	Anselm.	13	8	15	6	6	25	20	3		
6	e	h 0 22 S.	13	26	□	25	7	2	10	23	2	
7	f	5 Sund. aft. Trin.	13	26	15	26	8	4	25	18	1	
8	g	♂ 1 30 S.	8	26	*	27	6	6	10	my	1	N
9	a	2 1 8 S.	13	Δ	16	*	9	8	34	25	2	
10	b	8 Frateres.	13	26	16	23	9	*	8	30	3	
11	c	2 1 10 N.	13	□	16	29	10	12	22	10	4	
12	d	h 6 my	13	26	17	□	*	14	5	31	5	
13	e	h 1 43 S.	Δ	26	6	1	11	□	18	34	5	
14	f	7 Sund. aft. Trin.	13	*	18	Δ	12	17	1	20	5	
15	g	Swithin.	□	25	18	3	□	Δ	13	52	D	
16	a	4 0 23. S.	13	25	18	4	13	21	26	12	5	
17	b	Hilarius.	*	25	19	5	Δ	23	8	22	4	
18	c	♂ 1 35 S.	13	6	*	6	14	25	20	24	4	
19	d	Dog days begin.	13	25	20	8	14	26	2	18	3	
20	e	Margaret.	13	25	20	8	15	28	14	9	2	
21	f	8 Sund. aft. Trin.	13	25	□	9	15	8	25	57	1	
22	g	Mary Magdalen.	6	24	21	10	15	my	7	48	5	
23	a	2 2 40 S.	13	*	Δ	11	6	3	19	44	1	
24	b	Christiana.	13	24	12	12	16	4	1	4	2	
25	c	St. James.	12	24	12	Δ	16	6	13	50	3	
26	d	Anna.	12	□	23	14	16	7	26	14	4	
27	e	Sepr. Dorm.	*	24	23	□	16	Δ	8	50	5	
28	f	9 Sund. aft. Trin.	12	Δ	8	16	Δ	10	22	1	5	
29	g	Marcha.	□	24	24	17	17	□	5	II	29	A
30	a	2 1 30 S.	12	24	25	*	□	13	19	24	5	
31	b	Germanus.	Δ	24	25	19	17	14	3	46	5	

July 1700.

Month Days.

Phoeon the splendid glory of the Sun
Disturbs the Air with beams opposing, hence
Thunder-like weather, and the Sky ore-run,
With Clouds soon vanishing, the Influence
Of the Erratick Stars seem not unkind.
But oft-times pleasing to the Farmer's mind.

Lunations and other Observations Aspects & Weather

1	The Battle at the Boya.	1690	
2	The Battle at Marston Moor.	44	a troubled
3	1 Day 16 hours 10 minutes.		Δ h δ Sky threat.
4	Dublin in the Protest. hands.	90	δ ψ η thunder.
5	New Moon 14 m. p. 9 morning.		
6	Francis Lord Villers slain.	1648	
7	Don Pantaloon Sa. of Port.	54	δ \odot ψ . δ δ
8	Et. tod. dje Col. Gerhard behead.		δ Perigee. such like continuing.
9			
10	12 Ger. Monk made D. of Albem.	60	
11	Rich Quarter 18 m. p. 3 morn.		over-cast.
12	Rout at the Devizes.	1643	
13			\square δ η thunder-
14	Litchfield close surrendered.	46	like, with hail and
15			δ h η storms.
16	18 Dr. Levens executed.	1650	
17	O. Crom. Army at Berwick.	1650	
18	Full Moon 31 m. p. 10 at night.		cool clouds, &c.
19	19 Lesser Dog star riseth with \odot		
20	Lord Ruffel beheaded.	1683	
21			δ Apogee. δ η
22	Worcester surrendered.	1646	
23	Occasus vespert. Aselli Bort.		
24	Potter and Gibbons sentenced.	51	
25	25 Tilbury Camp.	1688	
26	1st Quarter 28 m. p. 11. night.		close and
27	The great Dog * riseth with \odot		* ψ δ hor, cool
28			δ h η winds fol-
29			low.
30	Sir W. Waller G. of the flying Ar.	43	
31	Old Van Trump slain.	1650	

August hath xxxi days:

To excite Mars fury, and increase his heat,
 He is joind to the fiery Scorpions heart,
 In furious fire the King of Stars doth treat,
 And to divert him, Venus & his bee part :
 Affronts old Saturn too, and personize
 Such private publish, Colubid Rotherize.

Month Days.	Week Days.	Festivals, &c.	h	f	g	o	p	q	r	s	t	u	v	w	x	y	z
1	a	Lammas.	Δ	g	2	1	*	*	18	3	4						
2	b	Steven.	12	22	Δ	2	3	17	18	Ω	31	2					
3	c	Alfthelm.	12	23	27	g	17	18	18		41	2					
4	d	10 Sun. aft. Trin.	g	23	□	2	1	19	2	W	51	N					
5	e	3 12	12	Δ	23	23	g	g	18		52	1					
6	f	4 43 S.	12	22	*	24	16	11	3	≡	31	2					
7	g	5 25 S.	12	□	26	25	16	22	17		56	4					
8	a	6 34 N.	12	23	2	*	16	22	1	m	48	4					
9	b	7 3 S.	Δ	23	2	27	22	14	15		15	5					
10	c	Laurence.	11	*	g	□	14	*	18		16	5					
11	d	11 Sun. aft. Trin.	□	23	1	20	□	16	10	2	57	D					
12	e	Carl.	11	22	2	W	14	□	13		19	5					
13	f	2 42 S.	11	22	3	Δ	14	28	5	W	28	5					
14	g	Eusebius.	*	g	3	2	Δ	19	17		26	4					
15	a	Alfthelm. Mixe.	11	22	*	3	13	Δ	29		18	3					
16	b	4 45 S.	11	22	4	4	12	≡	11	W	7	2					
17	c	5 13 S.	11	22	5	5	12	2	22		56	1					
18	d	12 Sun. aft. Trin.	g	22	□	g	11	1	4	X	47	8					
19	e	3 31 N.	1	*	6	7	g	1	16		53	1					
20	f	4 53 S.	1	22	7	8	10	g	23		45	2					
21	g	5 10 S.	11	22	Δ	9	2	2	10	Y	52	3					
22	a	6 12.	10	□	8	10	2	3	23		13	4					
23	b	Zachary.	*	22	1	Δ	Δ	2	5	g	12	5					
24	c	St. Bartholomew.	10	2	2	12	7	2	13		26	5					
25	d	13 Sun. aft. Trin.	10	22	10	12	□	Δ	1	II	27	5					
26	e	Severinus.	□	22	g	□	5	1	11		43	A					
27	f	Dog days end.	10	22	11	13	5	□	23		32	5					
28	g	Augustin.	Δ	22	12	*	*	1	12	5	36	4					
29	a	Donal. J.B.	10	g	13	17	4	*	27		43						
30	b	Relix.	10	21	Δ	18	1	2	11	Ω	52	2					
31	c	Relix.	10	22	13	19	g	29	26		54	1					

August 1700.

Month
Days.

The Season for the most part's good and fair,
For half the Month, pleaseth the Farmer's mind,
Though afterwards it alters, don't despair,
Their motions threats effects very unkind:
They do not always frown, but sometimes smile,
With patience wait, they will not you beguile.

Lunations and other Observations Aspects & Weather

1	Day 14 h. 38 m. dec. 1 h. 48 min.	
2	1 Sir G. Booth decl. for a free Parl. 59	♂ ♀ ♀ hasty
3	New Moon 40 m. p. 4. aftern.	showers by coast.
4	L. Par. dec. a necessity to Arm. 42	♂ Perigee. ☽ ☽
5	Lambert march. against Booth. 59	
6	Scotch Army enter'd England. 51	
7	Regulus oritur mane.	Δ ♀ ♀ winds
8	Lilburn cryed at the Old Bailey. 53	drive clouds.
9	Cor. St. accid. vesp.	
10	1st Quarter 6 m. before noon.	close and misty.
11		
12	13 Engl. & Dutch fight near Tex. 73	
13	A Comet appeared. 1682	
14		
15	Scotch Army besieged Hereford. 45	Clouds moist
16	A Parliament began. 1680	♂ ♀ ♀ showers
17	Monro's Vict. near Glasgow. 45	☐ ☉ ♂ very hot
18	Full Moon 26 m p 2. aftern.	♂ Apogee. ☽ ☽
19	13 D. Hamilton routed at Preston. 48	showing lightning.
20	19 K. C. I. set up his Stat. Mooting. 42	
21	Love & Gibbons beheaded. 51	♂ ☉ ♀ showers,
22	Caude Leonis oritur mane & tem.	☐ ♂ ♀ gent. clouds.
23	pestates & grandinis scilicet mane.	♂ ☉ ♀ and dark
24		weather.
25	Leitchfield taken. 1644	
26	1st Quarter 48 m. p. 9. morn.	☐ ♀ ♂ stormy,
27	Colchester surrendered. 1648	some wet, a turbu-
28		lent Air.
29	Sir G. L. and Sir G. A. shot to d. 42	
30		
31	Wiffen escap. from the Tower. 51	

September hath xxx days.

Month
Week
Days.

The furious barking Dog doth seldom bite,
Soft flatteries infest a Princes Ears,
Unhappy he that in them takes delight,
For Policy an humble habit wears:
Read Libels. converse often in disguise
All sorts, he'll find, where his true Interest lies.

Festivals, &c.		h	W	♂	☉	♀	♂	♀	☽	☿
		h	W	♂	☉	♀	♂	♀	☽	☿
1	14 Sund. aft. Trin.	♂	22	□	♂	3	28	12	1	N.
2	Ω 4	10	Δ	15	20	3	♂	27	6	2
3	h 1 47. S.	10	22	*	21	2	26	11	57	3
4	Theodosius.	9	□	16	22	*	25	26	27	4
5	W 0 29 S.	Δ	22	17	23	2	24	10	32	5
6	Magus.	9	*	17	*	1	*	24	7	5
7	Regina.	□	0.	18	25	□	22	7	14	D.
8	W. Marie.	9	22	♂	26	1	□	19	54	5
9	♂ 1 30 S.	9	22	19	□	Δ	21	2	15	5
10	♀ 8 23 S.	*	22	20	28	1	Δ	14	19	4
11	♀ 0 11 N.	9	♂	21	Δ	1	20	26	13	3
12	Guido.	9	22	21	□	1	19	7	59	2
13	Amatus.	9	22	*	1	0	18	19	45	1
14	Exalt. Crucis.	9	22	23	2	♀	18	1	35	S.
15	16 Sund. aft. Trin	♂	22	23	3	1	♂	13	30	1
16	Ω 3	9	*	□	4	1	0	25	33	2
17	h 1 49 S.	9	22	25	♂	1	18	7	47	3
18	W 0 32 S.	9	□	Δ	6	1	19	10	11	4
19	♂ 1 26 S.	*	22	26	7	Δ	20	1	46	5
20	♀ 5 57 S.	8	Δ	27	8	2	Δ	15	31	5
21	W. Marcell.	8	22	27	9	□	21	28	26	5
22	17 Sund. aft. Trin.	□	22	28	Δ	2	22	11	34	A
23	♀ 1 31 N.	8	22	♂	11	3	□	24	54	5
24	h 1 51 S.	Δ	22	29	□	*	24	8	30	4
25	Cleophas.	8	♂	W	13	4	*	22	22	3
26	Cyprian.	8	22	1	14	4	27	6	33	2
27	Ω 2	8	22	2	*	5	29	21	1	1
28	Wenceslaus.	♂	22	Δ	16	♂	25	5	43	N.
29	St. Michael.	8	Δ	2	17	5	2	20	32	2
30	Hyerosynus.	8	22	□	18	6	♂	5	23	3

September 1700.

Month Days.

The Sun and Jupiter with pleasing Beams
 Begins the Month, next Hermes joyns the Sun,
 And Jove treats lovingly, raise no extreams
 In all the change of Air, 'ere the Month's done;
 He Mars squares twice, and at the latter end,
 Some sudden storms of Rain, and Hail doth send.

variations and other Observations, Aspects & Weather

1	New Moon 45 m past midnight.	☾ Perigæon.
2	1, 2, 3, 4. London burnt. 1666	☌ Lightning and
3	Dunbar fight, 50. Worcester fight. 51	☌ ☉ ☌ Thunder.
4	3 O. Cromwell died. 1658	☌ ☉ ☌ windy.
5		
6	Dunkirk taken by the Span. 52	
7		
8	Prin. Eliz. died at Carisbrook. 50	
9	First Quarter 37 m. p. 1 morn.	☌ ☌ ☌ Some showers and
10		☌ ☌ ☌ storms by
11	Bristol surrendred. 1645	☌ ☌ ☌ coast.
12	Gloucester reliev'd by E. Essex. 43	
13		
14		☌ ☌
15		☌ ☌ Apogæon.
16	Day 11 h. 48 m. dec. 4 h. 28 m.	
17	Full Moon 29 m. p. 6 morning.	☌ ☌ ☌ a troubled Sky.
18	Treaty in the Isle of Wight. 1648	
19		
20	Newbury first Fight. 1643	
21	Scots col. hung up at Westm. 51	
22	Occasus vespertinus spice virginis.	☌ ☌ ☌ blustering
23	Pr. Eliz. interr'd at Newport. 50	☌ ☌ ☌ winds.
24	Last Quarter 43 m. p. 6 aftern.	
25	Parl. took the Scotch Cov. 1645	☌ ☌ ☌ troubled Air.
26	R. C. I. came to Shrewsbury. 1645	☌ ☌ ☌ Perigæon.
27		
28	Barkley Castle yielded. 1646	
29	Pandarus buried at Abington. 56	☌ ☌ ☌ winds
30		☌ ☌ ☌ threaten rain & hail

October hath xxxi days.

After Religious Blasters we expect

A fair conclusion, or a calm serene:

The Erraticke mount themselves friendly Aspet,

Fair would we know what these rumors do mean:

Ill news hath wings, and with the wind doth go,

Comfort's a Gripple, and comes very slow.

Festivals, &c.

h | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |

Month Days.

Week Days.

1	a	Remigius.	6	□	1	8	7	5	20	0	N.	
2	b	B 2 ny.	Δ	23	*	20	*	7	4	11	35	5
3	c	b 1 52 S.	8	*	5	11	8	8	18	39	5	
4	d	Francis.	□	23	7	22	9	10	2	7	18	5
5	e	Apollonius.	8	23	7	13	□	*	15	30	D	
6	f	19 Sund. aft. Trin.	8	23	8	10	14	14	14	5		
7	g	Micron.	*	1	8	5	Δ	□	10	36	4	
8	a	2 0 26 S.	3	8	9	□	12	17	22	40	3	
9	b	3 1 16 S.	7	13	10	27	12	19	4	32	2	
10	c	2 2 6 S.	7	23	11	28	13	Δ	16	17	1	
11	d	3 0 36 N.	7	24	12	Δ	14	21	28	25		
12	e	Colmanus.	8	24	*	11	8	24	9	52	1	
13	f	25 Sund. aft. Trin.	7	*	13	1	16	25	21	52	2	
14	g	Calixtus.	7	24	14	2	15	27	4	7	43	
15	a	2 1 56 S.	7	24	□	3	17	29	16	29	4	
16	b	3 0 27 S.	7	□	15	8	18	8	29	8	4	
17	c	3 1 10 S.	*	24	Δ	5	19	11	12	3	5	
18	d	St. Luke.	7	Δ	17	5	Δ	4	25	9	5	
19	e	2 0 23 S.	□	24	17	7	21	6	8	11	27	A.
20	f	24 Sund. aft. Trin.	7	25	13	8	□	8	21	53	5	
21	g	2 0 32 S.	Δ	25	19	Δ	22	Δ	5	25	4	
22	a		7	8	8	10	*	11	19	9	4	
23	b	Term begins.	7	25	20	11	24	12	2	58	2	
24	c	3 1 ny.	7	25	21	□	25	□	16	58	1	
25	d	Crispinus.	8	25	22	13	25	16	1	11	8	N.
26	e	Anurins.	7	25	23	*	27	*	15	27	1	
27	f	22 Sund. aft. Trin.	7	Δ	Δ	15	8	19	29	50	3	
28	g	Simon and Jude.	7	25	24	16	29	20	14	16	4	
29	a	Vincens.	7	□	□	17	22	22	18	40	4	
30	b	Themas.	Δ	25	25	8	1	24	12	11	5	
31	c	Wolfgang.	7	*	*	17	2	16	26	45	3	

October 1700.

Saturn and Venus darks and clouds the Sky,
 The Sun and Jove raise gales to clear the Air,
 Saturn and Mars gives weather cold and dry,
 The rest are moderate the weather fair:
 But at the end Jove with Mars's fiery beams,
 Next Month expect th' Effects of their Extreams.

Lunations and other Observations Aspects & Weather.

1	New Moon 8 m. past 10 morn	
2	Day 10 hours 48 minutes.	☿ ☿ ☿ cold, dark
3	☿ the Virginis oritur mare.	and moist weather.
4	L. Charles I. came from Spain. 23	
5		☿ * ☿ blustering
6		* ☿ ☿ winds,
7	Winchester delivered. 1644	morning frosts.
8	☿ the Virginis 22 m. p. 7. night	cold mists.
9		
10		
11	Sir Edmundbury Gassey murd. 28	☿ ☿ ☿ winds
12		☿ Abogean ☿☿
13	L. Parl. turn'd out ad time. 95	drive some moisture
14		
15	☿ the Virginis taken by Storm. 44	
16	Full Moon 47 m. p. 9. at night.	clouds and mist.
17	☿ day ☿ h. ☿ m. decr. 4 h. 38. m	
18	☿ of Orford'sd ashore by storm. 88	
19		☿ ☿ ☿ cloudy,
20	M. Ch. II. arrived in France. 97	☿ ☿ ☿ cold
21		☿ ☿ ☿ winds and
22	Sir Tim. Fetherston beheaded. 47	moist.
23	☿ the Virginis 1644	
24	Kast Quarter 44 m. p. 2. morning	☿ ☿ ☿ pleasant
25	☿ Massiere in Ireland. 1644	☿ ☿ and clearing.
26	☿ Banbury Siege raised. 1644	☿ ☿ Perigee.
27		
28	☿ the Virginis second Ea ☿. 1644	winds warm.
29	☿ Col. Painthorough slain. 1644	☿ ☿ ☿ fair and
30	New Moon 42 m. p. 9. at night.	☿ ☿ ☿ frost.
31	☿ the Virginis 1644	

November hath xxx days

Month Days.	Week days.	Strifes and rash actions, tumultuous quarrels too, May we the news hear, not the story tell; May Fate only the Criminals undo, May we escape such mischiefs hatcht in Hell; And let the damned bellish Powder-Plot By English Christians never be forgot.									
		Festivals, &c.									
1	D	All Saints.	□	26	27	20	*	27	10	17	4.
2	e	All Souls.	D	26	28	21	4	28	23	2	5
3	f	23 Sund. aft. Trin.	*	27	29	22	□	7	5	vp	1
4	g	Ω o 12	7	27	30	*	6	1	18	3	1
5	a	Powder Plot.	7	♂	♂	24	7	*	0	30	3
6	b	h 2 2 S.	7	27	1	25	Δ	4	12	30	2
7	c	h 0 43 S.	7	27	2	□	9	6	24	10	1
8	d	♂ 0 59 S.	♂	27	2	27	10	□	6	✕	5
9	e	Theodore.	7	28	3	28	11	9	17	54	2
10	f	24 Sund. aft. Trin.	7	*	*	Δ	13	11	29	55	3
11	g	Martin.	7	28	5	7	♂	Δ	12	✓	4
12	a	Graft. Mart.	7	□	5	1	13	14	24	43	1
13	b	♀ 1 5 N.	*	28	□	2	16	15	7	♂	35
14	c	♀ 1 49 S.	7	29	7	3	17	17	20	45	5
15	d	h 3 45 S.	□	Δ	Δ	♂	18	18	4	II	13
16	e	♂ 0 50 S.	7	29	8	5	Δ	♂	17	55	5
17	f	25 Sund. aft. Trin	Δ	29	9	6	20	21	1	5	47
18	g	Elab. Martini.	7	29	10	7	□	22	15	45	1
19	a	Elizabeth.	7	♂	11	8	22	24	29	45	3
20	b	♀ 2 14 N.	7	29	♂	Δ	24	25	13	Ω	48
21	c	♀ 2 15 S.	7	29	12	10	*	Δ	27	55	N.
22	d	Cæcilia.	♂	30	13	□	26	28	11	12	56
23	e	Clement.	8	Δ	14	12	27	vp	25	56	2
24	f	26 Sund. aft. Trin	3	0	Δ	*	28	□	9	3	58
25	g	Catherine.	8	□	15	14	♂	1	24	0	4
26	a	Ω 29 Ω	Δ	1	15	15	11	2	7	12	55
27	b	h 2 6 S.	8	1	□	16	1	*	21	40	5
28	c	Term ends.	□	*	17	18	3	5	7	12	D
29	d	h 0 45 S.	8	1	*	♂	4	7	18	29	5
30	e	St. Andrew.	*	2	19	20	*	8	1	vp	26

November 1700.

Month Days.	The nimble Hermes courts this blustering Air, "From a foul hole, as Artists all agree, I fear his clearing Gates, scarce makes it fair, The Aspects cause extremes we often see. After their force is spent, we have good reason To hope the weather will besit the Season.	
	Lunations and other Observations Aspects & Weather.	
1	P. of Orange let tail for Engl. 88	* ♂ ♀ clearing
2		gales, drive some
3	Long Parliament began. 1640.	clouds.
4	<i>Occasus matutinus Syrii.</i>	
5	Pr. of Or. landed at Torbay. 1688	
6	Pr. Henry dyed at St. James's. 12	cold winds.
7	1st Quarter 11 m. p. 4 aftern.	☐ ♀ ☽ 29.
8	A Fire in St. Catharines. 1681	* ☉ ♀ clearing
9	Pr. of O. marched into Exter. 88	☽ Apogæon. some
10		blustering.
11	<i>Pleiades mane occid.</i>	
12	Branford fight. 1642	
13	12 Cor M. oritur mane.	fair, frost, over-cast,
14	Full Moon at Noon.	* ♀ ☽ variable,
15		showing.
16	15 Col. Rainsborough buried. 48	
17	K.C.I. desired a Person. Treat. 47	
18	Courts of Justice sat at Oxf. 65	☐ ☉ ♀ cloudy,
19		cold and moist.
20	The Armies Remonstrance. 48	
21	Peace with France ratified. 55	☽ 29
22	1st Quarter 3 m. p. 11 beforen.	☽ Perigæon. fog,
23	22 Proposals to the K. at Oxford. 44	frost.
24	Pr. George & Duke of Ormond went	
25	to the Pr. from Andover. 88	
26		warm and
27	The personal Tr. dissolved. 48	☐ ♀ ☽ pleasant
28		* ☉ ♂ brisk wind
29	New Moon at Noon.	* ♀ ☽ and cold
30	Staly succ. for Treat. words. 79	frosty mornings.

December hath xxxi days

*The Heavens do seem to offer us fair Peace;
Let's strive who shall for Hostages remain;
Disband your anger, and let malice cease;
Return the pledge, and take your pledge again.
But they that swiftly to subvert our State,
May Heaven with vengeance reward their hate.*

Festivals, &c.				♂ ♀ ☿ ♂ ♂ ♂ ♂ ♂ ♂ ♂ ♂ ♂ ♂ ♂											
1		Advent.		8	2	2	2	6	10	14	5	4			
2	h	2	8 S.	8	2	2	2	7	11	26	24	5			
3	a	♀	0 49 S.	8	0	2	23	□	13	6	3	2			
4	b	Barbara.		8	1	0	*	9	14	20	24	1			
5	c	♂	0 39 S.	0	3	23	25	11	14	2	11	5			
6	d	Nicholas.		8	3	24	16	△	2	13	58	1			
7	e	Ambrose.		8	3	24	□	13	16	15	31	2			
8	f	2 Advent.		8	*	25	28	14	17	7	51				
9	g	Cyprian.		8	4	26	29	15	□	20	0	4			
10	a	♀	2 29 N.	+	□	*	△	16	18	2	22	5			
11	b	♀	1 57 N.	2	4	29	30	△	15	38	5				
12	c	♂	18 ♀.	9	△	□	2	19	16	28	58	A			
13	d	Lucia Virg.		□	4	29	2	20	18	12	4	5			
14	e	Valerian.		9	5	△	4	21	18	26	42	5			
15	f	3 Advent.		△	5	✕	♂	22	♂	10	56	4			
16	g	h	2 11 S.	9	5	1	6	△	17	25	20	3			
17	a	♀	0 52 S.	9	♂	2	7	15	16	9	Ω	49	2		
18	b	♂	0 32 S.	9	5	3	8	□	15	24	17	N.			
19	c	♀	2 29 N.	♂	6	♂	△	17	△	18	36	1			
20	d	♀	2 55 N.	9	6	4	10	*	13	22	47	2			
21	e	St. Thomas.		9	△	5	□	29	□	6	49	3			
22	f	4 Advent.		10	6	5	12	+	10	20	36	4			
23	g	♀	3 8 N.	△	□	△	13	2	*	4	11	5			
24	a	Ignatius.		10	7	7	+	3	7	17	45	5			
25	b	Christmas.		10	*	8	15	♂	6	1	♂	8	D.		
26	c	St. Stephen.		□	7	□	16	5	5	14	18	5			
27	d	St. John.		10	8	9	17	7	♂	27	11	5			
28	e	Innocent.		*	3	+	16	8	3	9	51	4			
29	f	Jonathas.		10	8	11	♂	9	3	42	17	3			
30	g	David.		10	♂	11	20	10	2	4	3	2			
31	a	Sylvester.		10	9	12	21	*	2	16	33	1			

December 1700.

Month Days.

The heavenly Train so variously aspect,
Oft changing weather shew their Influence,
And mild too for the season we expect;
Heavens unseen and their influence doth dispense:
The two Inferiours ignorant in the Fiftes;
Our hopes may frustrate and defeat our wishes.

and other Observations Aspects & Weather.

1	Day 4 h. 40 m. decr. 2 h. 40 m.	
2		
3	Coleman executed. 1678	Δ h Q cloudy,
4	Pr. of Or. feasted at Drap. Hall. 70	Δ Q cold & moist
5	Kings Conceiv'd son. 48	
6	Algernon Starry behead. 1625	Δ Apogon.
7	Quarter 52 m. p. 3. afternoon.	inclined to frost.
8	Earl of Strafford committed. 40	
9		
10	Shortest day. Longest night.	
11		
12	K. J. II. abdicated the Realm. 88	* Q V snow or
13	Lords Address the Pr. of Orange 88	rain.
14		
15	48 m. past 2. noon.	
16	O. Cromwell made Protector. 53	over-cast frosty
17	Hereford Surprised. 1645	mornings.
18		
19		Δ Q
20	City Address the Pr. Or. 88	
21	Last Quarter 51 m. p. 7. night.	Δ Perigee. cloudy
22	10 Tongue, Philips & Gibs exec. 62	Δ Q cold rain
23	Sir Alex. Carew beheaded. 44	* h Q or snow,
24	Edinburgh Castle delivered. 1650	clearing winds
25	Lds. meet to settle the Nation. 88	* Q and frost,
26		snow-like.
27	28 A Fire in Wapping. 82	milder but frost
28	Queen MARY died. 94	* V Q & h Q and
29	New Moon 28 m. p. 5. morning.	turbulent to extreme.
30	29 Major Fitcher shot to death. 48	□ h Q misty for a
31	Sir Tho. Fairfax voted General. 44	season.

A Table of the four Terms and their Returns for the year 1700.

Hilary Term begins January 23. ends February 12. and hath four Returns.

<i>Octab. Hil. January 20.</i> <i>Quind. Hil. January 27.</i>	<i>} {</i>	<i>Craft. Purificas. February 3.</i> <i>Octab. Purif. February 9.</i>
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Easter Term begins April 17. ends May 13. and hath five Returns.

<i>Quind. Pasch. April 15.</i> <i>Tres Pasch. April 22.</i> <i>Mens. Pasch. April 29.</i>	<i>} {</i>	<i>Quinque Pasch. May 6.</i> <i>Craft. Ascent. May 10.</i>
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Trinity Term begins May 31. ends June 19. and hath four Returns.

<i>Craft. Trin. May 27.</i> <i>Octab. Trin. June 3.</i>	<i>} {</i>	<i>Quind. Trin. June 10.</i> <i>Tres Trin. June 17.</i>
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Michaelmas Term begins October 23. ends November 28. and hath six Returns.

<i>Tres Mich. October 21.</i> <i>Mens. Mich. October 28.</i> <i>Craft. Anim. November 4.</i>	<i>} {</i>	<i>Craft. Martini Novemb. 12.</i> <i>Octab. Mart. Novemb. 19.</i> <i>Quind. Mart. Novemb. 26.</i>
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Note, That the first and last days of every Term, are the first and last days of Appearance.

Note, That the Exchequer opens eight days before every Term, except Trinity Term, before which it opens only four days.

Times prohibited for Marrying.

<i>From { Advent Sunday</i> <i>Septuagesima</i> <i>Rogat. Sunday</i>	<i>} till {</i>	<i>Hilary, Feb. 13.</i> <i>Low Sunday.</i> <i>Trinity Sunday.</i>
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The glorious Planet Venus is occidental of the Sun, and our evening Star till the 21th of August : from thence becomes Oriental, and our morning Star to the end of the year, and to the 14th of June 1701. at which time she becomes Occidental, and the evening Star.

A TABLE of the **KINGS** and **QUEENS** of England since the Conquest.

Kings and Queens.	Born Years	Began to Reign			Reigned			Since Reign'd			Buried at
		Y.	M.	D.	Y.	M.		Y.	M.	D.	
William 1	1023	1066	Oct.	14	20	11		612	Sept.	5	Canterbury
William 2	1057	1087	Sept.	9	12	11		399	Aug.	2	Winchester
Henry 1	1068	1100	Aug.	2	35	4		364	Dec.	1	Reading
Stephen	1105	1135	Dec.	1	18	11		345	Oct.	25	Worcester
Henry 2	1132	1154	Oct.	25	14	9		310	July	6	Worcester
Richard 1	1133	1189	July	6	9	9		500	Apr.	6	Worcester
John	1165	1199	Apr.	6	17	6		483	Oct.	19	Worcester
Henry 3	1207	1216	Oct.	19	56	1		437	Nov.	16	Westminster
Edward 1	1239	1272	Nov.	16	34	8		395	July	7	Westminster
Edward 2	1283	1307	July	7	19	6		372	Jan.	25	Gloucester
Edward 3	1312	1326	Jan.	25	51	5		322	Jan.	21	Westminster
Richard 2	1366	1377	Jan.	21	22	3		300	Sept.	29	Westminster
Henry 4	1367	1399	Sept.	29	13	6		286	Mar.	20	Canterbury
Henry 5	1384	1412	Mar.	20	9	5		277	Aug.	31	Westminster
Henry 6	1421	1422	Aug.	31	38	0		238	Mar.	4	Windsor
Edward 4	1442	1460	Mar.	4	23	1		216	Apr.	6	Winchester
Edward 5	1471	1483	Apr.	9	0	3		216	Jun.	18	Not known
Richard 3	1448	1483	Jun.	18	2	2		214	Aug.	22	Leicester
Henry 7	1455	1485	Aug.	22	23	8		191	Apr.	22	Westminster
Henry 8	1491	1509	Apr.	12	37	9		151	Jan.	28	Windsor
Edward 6	1537	1546	Jan.	28	6	5		145	July	6	Westminster
Mary 1	1518	1553	July	6	5	4		141	Nov.	17	Westminster
Elizabeth 1	1533	1558	Nov.	17	44	4		97	Mar.	24	Westminster
James 1	1566	1602	Mar.	24	21	0		74	Mar.	27	Westminster
Charles 1	1600	1625	Mar.	27	23	19		51	Jan.	30	Windsor
Charles 2	1630	1648	Jan.	30	36	0		15	Feb.	6	Westminster
James 2	1633	1684	Feb.	6	Abdicated	Decemb.	1688.				
Mary 2	1661	1684	Feb.	13	5	10		6	Dec.	28	Westminster
William 3	1650	1688									Whom God preserve

'Tis said you're Gods, and so by Heaven's decree,
You are to rule God-like: and so are we
By the same Rule, your Scepter, brand & day,
And on our humble Knees to God we pray,
To guard our King, as his peculiar one,
On Just and Righteous Pillars fix his Throne

A Table of Houses for the Latitude of 51 deg. 32 min.

Time (from noon.	☉ in ♈.						
H. M.	10	11	12	1	2	3	
0	8	2	15	☉	28	17	6
0	22	6	20	3	1	20	9
0	37	10	24	7	3	23	12
0	51	14	28	10	6	25	15
1	6	18	2	13	9	28	19
1	21	22	7	16	12	1	23
1	36	26	11	19	14	2	25
1	52	30	14	22	16	6	28

☉ in ♉.							
H. M.	☉	II	☿	♈	♉	♊	♋
2	3	3	17	24	18	9	☿
2	19	7	21	27	21	11	4
2	34	11	25	☿	24	14	7
2	50	15	29	3	27	17	11
3	6	19	2	6	29	20	14
3	22	23	6	9	☿	23	18
3	39	27	9	12	5	26	21
3	51	30	12	14	7	28	24

☉ in ♊.							
H. M.	II	☿	♈	♉	♊	♋	♌
4	4	3	15	17	10	☿	26
4	21	7	19	20	13	4	☿
4	38	11	22	23	15	7	3
4	55	15	26	26	19	10	7
5	12	19	29	39	22	13	11
5	29	23	☿	11	25	17	14
5	47	27	7	5	28	20	18
6	0	30	9	8	30	22	21

Time from noon.	☉ in ♋.						
H. M.	10	11	12	1	2	3	
6	13	3	12	16	2	25	23
6	31	7	16	13	5	27	27
6	48	11	19	17	8	☿	☿
7	5	15	23	20	11	4	4
7	22	19	26	23	14	7	8
7	39	23	☿	26	17	10	11
7	56	27	4	29	20	13	15
8	9	30	6	1	23	16	18

☉ in ♌.							
H. M.	☿	♈	♉	♊	♋	♌	♍
8	21	3	9	4	25	18	21
8	38	7	12	7	28	21	24
8	54	11	16	10	☿	24	28
9	10	15	19	13	3	27	1
9	26	19	23	16	6	☿	6
9	41	23	26	19	9	3	9
9	57	27	29	22	12	6	13
10	8	30	02	24	13	8	16

☉ in ♍.							
H. M.	♈	♉	♊	♋	♌	♍	♎
10	20	3	4	26	15	10	18
10	35	7	7	29	18	13	22
10	50	11	11	1	21	16	27
11	5	15	14	4	23	19	1
11	20	19	17	7	26	23	5
11	34	23	20	9	29	26	9
11	49	27	23	12	1	29	14
12	0	30	26	14	3	2	17

deg.

A Table of Houses for the Latitude of 51 deg. 34 min.

Time from noon.	☉ in ♈.					
H. M.	10	11	12	1	2	3
	♈	♈	♈	♈	♈	♈
12 11	3	28	16	5	4	21
12 26	7	1	19	8	8	26
12 40	11	4	22	11	11	1
12 55	15	7	24	14	15	16
13 10	19	10	27	17	20	1
13 25	23	13	✓	20	24	27
13 40	27	17	3	23	29	13
13 52	30	19	5	25	3	37

☉ in ♉.

H. M.	♈	♈	♈	♈	♈	♈
	♈	♈	♈	♈	♈	♈
14 3	3	21	7	28	7	✓
14 19	7	25	10	1	13	7
14 34	11	28	13	5	19	13
14 50	15	1	16	9	26	19
15 6	19	4	20	13	3	24
15 22	23	8	23	18	11	✓
15 39	27	11	27	23	19	6
15 52	30	14	29	27	16	10

☉ in ♊.

H. M.	♈	♈	♈	♈	♈	♈
	♈	♈	♈	♈	♈	♈
16 4	3	17	2	✓	✓	14
16 21	2	20	6	9	11	19
16 38	11	24	11	15	19	24
16 55	15	28	19	23	28	29
17 12	19	2	20	2	5	4
17 29	23	6	25	12	13	9
17 47	27	10	✓	22	20	13
17 5	30	13	6	30	24	17

Time from noon.	☉ in ♋.					
H. M.	10	11	12	1	2	3
	♈	♈	♈	♈	♈	♈
18 13	3	17	10	8	29	20
18 31	7	21	17	18	4	24
18 48	11	26	25	28	10	28
19 5	15	2	2	7	5	
19 22	19	6	11	15	19	
19 39	23	11	19	22	24	10
19 16	27	16	18	28	27	13
20 9	30	20	5	3	✓	16

☉ in ♌.

H. M.	♈	♈	♈	♈	♈	♈
	♈	♈	♈	♈	♈	♈
20 21	3	24	11	7	3	19
20 38	7	✓	15	12	7	22
20 54	11	6	27	17	10	26
21 10	15	11	4	21	14	29
21 26	19	12	11	25	17	2
21 41	23	23	17	29	20	15
21 51	27	29	23	2	23	9
22 8	30	3	27	5	27	11

☉ in ♍.

H. M.	♈	♈	♈	♈	♈	♈
	♈	♈	♈	♈	♈	♈
22 20	3	7	11	7	27	13
22 35	7	13	6	10	✓	17
22 50	11	19	10	13	3	20
23 5	15	24	15	16	6	23
23 20	19	29	18	19	8	26
23 34	23	4	22	22	11	29
23 48	29	9	26	25	14	2
24 00	30	19	28	27	16	4

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Altro

Astrological Observations

For the Year, 1700.

Welcome kind Friend, once more welcome to me,
To the New Year, to a new Censur'd;
If we look back, o' th' last take a review,
Mountaneous Heaps of Wonders it will shew,
How Mortals here do traverse ways unknown,
Some rise, some fall, all by Heavens smile or frown.
'Tis God that guides the Motions of the Stars,
In Mercy gives us Peace, in Judgment Wars.
Bastes the Politician's grand Design,
Their crafty Projects oft doth undermine:
To his rebuke great Conquerors do bow,
It is his Hand above rules all below.
Let's meekly to his Dictates bend our Will,
Let his sweet Influence be our guide still.
Nor let us spurn at's providential Hand,
But (as we ought) submit to his command:
And to his Substitutes the Gods below,
It's each Man's Duty every Man doth know.
Let's honour give, to those to whom it's due,
And to our Neighbour Love and Friendship shew;
That is the Way to see more happy Years;
It's our neglect of Duty, it appears
Makes us unhappy; let's the Cause remove,
Th' Effects will cease, and end in Peace and Love.

We are by the blessed Providence of the Almighty arriv'd
to the Year 1700; our Nation in Peace, and all Europe in
the same Condition. I could wish I could say the Sword
theathed, but rather fear it is whetting for some future Enter-
prize. If you please to look back to the last Years Observa-
tions; especially to the Autumnal Quarter, where I treated

Astrological Observations, 1700.

the opposition of Saturn and Mars, happening upon the Eminent Solar Eclipse, celebrated upon the 13th of September, ; and consult the Intelligence from those parts, under the Signs there specified, you will find how evidently their Influence hath answered Astrological expectation, as to civil Discords. Neighbour against Neighbour, Province against Province ; especially in some Places Tumults and Rebellion under the Signs of *Aquary* and *Leo*, and those in quartile to them, which I shall not recite. I wish *Ireland* may escape those evils, and hope the prudent Governours there will (under Heaven's Guidance and Protection) prevent those impending Mischiefs. May the Good Hand of God most high, who orders all according to his good Pleasure, preserve the Peace of *Europe* in general, and *Great Britain* in particular, and let all true hearted *English Men* say. *Amen.*

Of the Winter Quarter.

THE Winter Quarter this Year 1699, cometh on December the 15th at Noon. The beginning of *Capricorn* mediates the Heaven, and the beginning of *Aries* ascends the Horoscope: and indeed may properly be called the beginning of the Spring of the Year 1700. For then upon the Suns entrance into the Tropick of *Capricorn*, the Sun then begins to incline, from his farthest South Declination, towards the North ; and then the Sap of Trees and other Plants, doth first begin to dilate and ascend upwards. All the Planets are above the Earth, and amicably aspecting each other. It is not a time for Action, and the Heavens present a peaceable Face and Countenance, and may the people of *Europe*, shew such a peaceable Temper. At the beginning of *January* Mars leaves the Ballance, and enters his own Sign *Scorpio*. On the 15th of *January* he is in quartile Aspect of the Sun, and indeed it is the most considerable Aspect in the whole Quarter.

I hope his Signification will rather prove what he would do, than what would be done : but it inclines Men to a quarrellous and traiterous Humour towards their Superiours, and

Astrological Observations, 1700.

revengeful Spirit one Neighbour towards another As to the Weather, the Influence is very fickle and uncertain, for Mars is like the Satyr, can blow hot and cold: sometimes it inclines the Air to Warmth, at least to a remission of Cold: sometime to Winds, Rain and small misting moisture, and sometimes to a Frost at Night. Sometimes he aggravates the Cold, and causeth extremity, especially in a state of Desertion, which I hope he will not pretend to now. I shall make little or nothing more of Observations of this Quarter, and consider what effects may probably fall upon Europe from the great Eclipse of the Sun on the 13th of September last. Here followeth the Sign of Heaven at the time of his greatest obscuration.



This Eclipse beginneth in the twelfth House, the middle or greatest Obscuration in the eleventh, and the end in the tenth

centh, not far from the Cusp of the eleventh. *Mars* at that time is upon the Cusp of the Mid-Heaven with that eminent royal Star *Cor Leonis*, and in opposition to *Saturn* in the fourth, and both emit their Quartile Rays to the East and West Angle, which probably may much acuate and aggravate the effects of the Eclipse, whatsoever Providence hath designed them to be. It was a great Eclipse, and the Effects not like to be small or Inconsiderable, If we may credit the Ancients, or our modern Experiences. *Cardan* saith *Turbulentum & malum Librae initium est*, that the beginning of *Libra* is of a turbulent and evil Nature. The Sign is equinoctial, and hath signification (as Authors affirm) *de sacris & religionis cultu*: without doubt there will be much Discourse, and a great deal of time spent, in discussing points of Faith, dyligence Worship and Fundamentals in Religion; And the Disputes many, frequent and frivolous, tending to the corruption of Manners, breach of Charities, and exciting Mens Minds to Rebellion, or at least to Irregular Courses. God deliver us from some eminent Plot or Conspiracy against some eminent Prince or State, contrived and set on foot by the Jesuitical Party. There was an Eclipse in *Libra* in the Year 1605. in *October* ten Digits eclipsed, the fifth of *November* following, was discovered that hellish Traiterous Powder Plot, by those wicked and unadvised Traitors, to root up at once both King, Lords and Commons; let all protestant Princes and States beware of such like Practices, for the People are the same, their Principles the same, and their Malice never a whit abated. *Signa Equinoctialia sentiantur Dominium habere, super statum legum, ut sunt Sacra Ceremonie, Hereses, Sacerdotia, pontificatus*: Equinoctial Signs have dominion or operate on such Matters as concern the State, and condition of Laws, Ceremonies, Hereses or strange Opinions, Priesthoods, Popery, &c. Great Troubles and Afflictions in one way or other, this Eclipse doth generally manifest to befall those of the long Robe, viz. Lawyes, Civilizans and Clergy-Men. And indeed many Evils and Mischiefs will befall Mankind, from them and by their means, &c. but *Jupiter* at the time of the Eclipse is strong in his own Sign, and in trine to *Mars*, and in sextile Aspect to *Saturn*. I hope that God will protect the Pious and Godly Divines, of our and other

Astrological Observations, 1700.

Nations, who improve their Learning and Divinity conscientiously, for education of the Flocks God hath committed to their Charge. May they receive a Reward from Heaven, and a bountiful Encouragement from those Princes and States, under whose Dominions they are. But for the malicious Plotters, and State Disturbers, may Heaven reward them according to their Merit. Authors advise us to consider what fixed Stars rise or culminate, at the time of an Eclipse. We find *Cor Leonis*, an eminent fixed Star, of the first Magnitude, of the nature of *Jupiter* and *Mars*, with *Mars* upon the Cusp of the Mid-Heaven; which acuates (in a great measure) the Strength and vigour of *Mars*, and the Effects he produceth, being Lord and Governour of the Eclipse; of which I shall say no more, but what I hinted before, that the mischievous Designs, portended by this Eclipse, shall be acted with great Fury and Malignant Diligence. But I must no farther expatiate, but give you the principal Places under the Influence of this Eclipse, viz. under ♎ *Libra*, *Austria*, *Alsacia*, *Livonia*, and of Cities and Towns, *Lisbon*, *Friburg*, *Spire*, *Frankford upon Maine*, *Vienna in Austria*, *Antwerp*; and many more. Under ♋ *England*, *France*, *Germany*, *Swedia*, *Silesia the Higher*, *Polesia the Less*, *Denmark*, *Syria*, *Palestina*, &c. *Naples*, *Florence*, *Padua*, *Brunswick*, *Cracovia*, &c. under ♎ *Scotland*, *Burgundia*, *Holland*, *Zeland*, *Russia*, *Africa*, *Carthage*, — *Tunis*, *Venice*, *Genoa*, *Bern*, *York*, *St. Andrews*, *Lubeck*, *Magdeburg*, *Wittenburg*, *Gorlick*, &c. under ♊ *Macedonia*, *Thracia*, *Albania*, *Bulgaria*, *Greece Part*, *Saxonia*, *Siberia*, *India*, *Orchades*, — *Oxford*, *Berger*, *Micklin*, *Gaunt*, *Brandenburg*, *Constance*, &c.

Of the Spring Quarter.

THIS Quarter cometh with the Sun's entrance into the Equinoctial Sign *Aries*, making our Days and Nights of equal length. It happeneth this Year on *Saturday* the 9th of *March*, at 1 Hour 36 Minutes after Noon, at which time the Heavens present themselves as followeth.

Astrological Observations, 1700.

The { Mid-heaven 23 Degrees 54 Minutes γ }
 { Ascendent 13 Degrees 45 Minutes ϵ }

The Planets mutual Ways seem peaceable, may the times and Men's Temper be answerable. Probably the Weather may be temperate, and besitting the Season. *Mars* transites the *Scorpion*, that part thereof, that is nebulous, stormy and turbulent. At the latter end of *March* there is an opposition of *Mars* and *Venus*, from turbulent Degrees, the Aspect is famed by Authors for *apertio portarum*: Indeed it is a Port-opening Aspect, open the Sluces of Heaven; so that we may justly expect Rains, and turbulent Tempests, and some allow ten Degrees distance for their operation. Some say *semper se e fert malum statum aeris*. If you look upon it improper to use *se e fert* with *semper*, then with a Deleatur it is *semper malum*, and that looks too presumptuous: we may rather use *Echlad's* Words *solet mouere*, and on the 12th of April *Mars* and *Mercury* so greet, and afford such a troubled Windy and turbulent Air. Towards the latter end there is an opposition of the \odot and *Mars*. It is famed by Authors for a hot and dry Aspect, and sometimes it is so here, sometimes otherwise, *in nostro climate vientosus, pluviasque tempestates sepius producit quam siccas*, saith the learned Goad, that in our Climate it oftener produceth, Rains, Winds and Tempests, than a dry Season.

The Aspect causeth Quarrels and Disturbances in the World, Slaughters and Strifes, but we hope it is a time of Peace, and only signifies some private Quarrels, perhaps Duels between rash and inconsiderate Persons.

Of the Summer Quarter.

THE Summer Quarter begins with the Sun's entrance into the Tropique of *Cancer*, and makes our longest Day, and it happeneth this Year on Monday June the 10th at 45 Minutes past 2 afternoon, and the Face of Heaven is as followeth.

The

The { Mid-heaven 8 Degrees 48 Minutes 82
 Ascendent 28 Degrees 56 Minutes 28

The three superiour Planets are under the Earth: The Sun, Moon, *Venus*, and *Mercury* are above. By their various configurations, probably we shall have or hear of many Embassies, and Treaties, and much Discourse of such Affairs, that be occult and undiscern'd. Many Transactions tending to Religion, many Libels and Pamphlets, and very abusive too, to the Government. False Coiners very active, more than ordinary. Some receive their just Reward, whilst their Abettors, and grand Incouragers, scape undiscovered, &c. The most eminent Aspects of this Quarter happen in *August*, viz. a Quartile of the Sun and *Mars*; an opposition of the Sun and *Saturn*, and a Quartile of *Saturn* and *Mars*. Their Influences excites Men's Minds to desperate and preposterous Actions: sometimes Rebelion is the effect: oftentimes Robberies more than ordinary, and desperate attempts to carry on their enterprized Villanies. Some Duels and Quarrels among Men, and Domestick Quarrels more than usual. A time of Private and most secret Consultations, in most of the Courts of the Princes, and States of *Europe*. The People murmuring, and Inclined to a general dislike of their Superiours Actions. And in some places, many feel the wait of their superiours Anger, for their sawcy meddling with things above their own Sphere and Capacity. It may be expected that these Aspects of the Superiours must be attended with Heat, Thunder, and disturbance in the Air. And though *Saturn* be famed to be of a cold Nature, *concurrit cum Sole ad fulmen producendum, & fulgur quandoq; noxium*. Its influence joyned with the Sun's produceth (ostentines) Thunder, sometimes Lightning very hurtful and pernicious. As to the quartile of *Saturn* and *Mars*, I shall say no more but this, viz. an Aphorism of Dr. Goads, &c. *Fatendum est, Saturnum & Martem, quando relique caloris cause concurrant, violentos admodum effectus producere; pluviarum nimirum, ventorum, fulminis iidem, & fulguris tempestates noxias*. I confess (saith he) that *Saturn* and

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and *Mars*, when other causes of Heat concur, do produce very admirable Effects; as Rain, Wind, Thunder and Lightning, and Tempests very hurtful. I thought meet to give this Quotation, that may probably be of some service to the laborious Husband-man in his Harvest Affairs.

Of the Autumnal Quarter.

THIS Quarter beginneth with the Sun's entrance, into the Equinoctial Sign *Libra*, making our Days and Nights of equal length. It happeneth this Year on *Wednesday* the 11th of *September* at 16 Hours 24 Minutes past 4 in the Morning, the Heavens posited as followeth.

The { Mid-heaven 7 Degrees 48 Minutes II }
 { Ascendent 13 Degrees 7 Minutes III }

All the Planets are under the earth but *Venus*, who is our bright Morning Star, and a little above the Horizon, stationary to Direction. So is *Mercury*, and in the Ascendent not far from the Cusp thereof, making his Application by a Trine Aspect to *Jupiter*. Probably some Treaty may be renewed, that was either at a stand, or under some Termination. The effects of the great Eclipse of the Sun that was celebrated this time Twelvemonth; is now in full vigour, and the peaceful ways of the Planets in general this Quarter, gives us great Hopes, that many publick Differences, in Church and State, may come at least to Moderation, if not conclusion. The most considerable Aspect in this Quarter is the conjunction of *Jupiter* and *Mars*. *Italy* saith it produceth many Strifes and Quarrels, Tumults, Rebellion; the death of some King, Governour, or very eminent Person. It causeth a troubled Face of Heaven, and strange Apparitions in the Air. Sometimes it stirs up violent Winds and Thunder. It is a considerable Aspect, one of the Planets hath a flushing in his Face, and the other a Flame glowing in the Centre. It is difficult to underrake the *Prognosticks* of the

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the constitution of the Air under this Aspect, for it is a false and sickle Configuration, not sure to a side, but often lurcheth the Expectation of the Artist. For it produceth sometimes Snow, Hail or Rain, three Days together, and on the fourth Thunder, according to the observation of Dr. Goad, the most ingenious, and strictest Observer of our Age. He quotes Kepler's Observation on the first of April 1621, where he records the same day, *Nivosa, grando & Tonat*, but our Aspect is the Conjunction, which favours not cold, so much as the Opposition doth, but is much more apt to kindle sulphurous Atoms in the Air, making it noxious to Mankind. The opposition of these two Planets on the 18th of September in the 12th Degree of ♄ and ♀ in the Year 1665, ought not to be forgotten, upon which the Mortality Bill was inflamed to 7000: Startle not at this Observation, I do as stedfastly believe a prime Cause, and yet cannot (indeed, dare not) deny a Second. So conclude these quarterly Observations.

Of the Eclipses this Year.

IN this Year 1700 there will happen but two Eclipses, and both of the Moon. No solar Eclipse happening this Year. Those of the Moon are as followeth; the middle time of the true Opposition is on *February* the 21d Day, at 19 Hours 22 Minutes 52 Seconds; which is the 13d Day of *February*, being *Friday* at 22 Minutes 52 Seconds after 7, the apparent Time is 19 Minutes after 7 in the Evening, it is a total Eclipse, the Moon descending in the Western Angle, and sets before the Eclipse is over.

Authors say an Eclipse in an earthly Sign (as this is) prenotes great Jack and scarcity of Grain, especially of those sown and planted; which God Almighty prevents, we having smarted long under that Calamity, all Europe over, and most part of the habitable World. *In secundo decano IX, in consulto es scribas, & huiusmodi hominum forensis*

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genus parvum paras. It foretels some Oulamy, and distress to Lawyers, Counsellors, Secretaries, and Clerks: Many are found tardy, and betrayed their Trust, *fiat justitia, &c.*

The other *Lunar* Eclipse will be on *Sunday* the 18th of *August* between Two and Three in the Afternoon, not visible to us, because the Moon is under the Earth. No more of Eclipses for this Year 1700.

A Table of the Hour and Minute of the seven Stars coming to the South, every 5th Day of the Year.

Months.	1		6		11		16		21		26	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
<i>January.</i>	7	A 53	7	A 36	7	A 14	6	A 53	6	A 32	6	A 12
<i>February.</i>	5	46	5	29	5	10	4	51	4	32	4	14
<i>March.</i>	4	03	4	13	4	23	3	52	3	46	2	28
<i>April.</i>	2	7	1	48	1	30	1	11	0	52	0	32
<i>May.</i>	0	15	11	M 34	11	M 34	11	M 14	10	M 53	10	M 33
<i>June.</i>	10	M 9	9	47	9	26	9	08	45	8	25	
<i>July.</i>	8	57	45	7	24	7	46	45	6	25		
<i>August.</i>	6	33	45	5	26	5	8	4	49	4	31	
<i>September.</i>	4	9	3	52	3	35	3	17	3	0	2	41
<i>October.</i>	2	20	2	3	1	44	1	25	1	5	0	46
<i>November.</i>	0	20	0	3	11	A 39	10	A 16	10	A 54	10	A 32
<i>December.</i>	11	A 12	9	A 49	9	26	9	48	41	8	20	

Seek the Month under the Title Months, and on the Head of the Table the Day of the Month, and in the Angle or meeting, you have the Hour and Minute of the seven Stars Southing. For example, *January 11.* they come to the South at 14. Minutes past 7. at Night, as the letter for Afternoon doth denote. On the 6. of *April* they South at 48. Minutes past 1. Afternoon. On the 21. of *June* they come to the South at 45. Minutes past 8. Morning. On the

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1. of *October* they South at 20. Minutes past 2. Morning.

To find the Time of their rising, substract 8. Hours 16 Minutes, from the Time of their southing, and the Remainder is the Time of their rising; But if you add 8. Hours 16. Minutes to the Time of their southing, the Sum is the Time of their setting.

If the Hours and Minutes of the Seven Stars southing be less than 8 Hours and 16 Minutes, so that Substraction cannot be made, you must add 12 Hours to the Hours and Minutes of their southing, and from that Sum substract the 8 Hours and 16 Minutes, and the remainder is the time of their rising.

The Table following sheweth the southing of some other of the fixed Stars, after the 7 Stars, with their semidiurnal Arch. To find their rising and setting.

The Names of the Stars.	Time of southing.		Semidiurnal Arch.
	H.	M. H.	M.
The middle Star of <i>Orion's</i> Belt	1	52	14
<i>Aldebaran</i> , South Eye of the Bull	0	56	27
<i>Syrus</i> , the great Dog-star	3	34	30
<i>Procion</i> , the lesser Dog-star	3	54	32
The Head of <i>Hydra</i>	(A) 5	44	38
<i>Cor Leonis</i> , the Lions Heart	6	33	14
<i>Spica virginis</i> , the Virgin's Spike	9	40	11
<i>Arcturus</i>	10	33	42
South <i>Balance</i>	11	54	40
North <i>Balance</i> .	11	32	17

To know when the great Dog star comes to the South on the 16th. of *November*, I look into the former Table, and find that the seven Stars come to the South at 11. Hours 16. Minutes after Noon, I look into the Column of this Table entituled Time of southing, and against the great Dog-star I find 3. Hours 3 Minutes, which added to 11 Hours 16 Minutes, makes 14 Hours 19 Minutes subtracting 12

from 24

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from 14 the Dog star comes to the South at 19 Minutes past 2 in the Morning. Now to know the Time of the Dog-star's rising, In the last Column I find his Semidiurnal Arch is 4 Hours 30 Minutes, which subtracted from the Time of his southing, by adding 12 Hours, and the Remainder is 9 Hours, 49 Minutes, which is the time of the great Dog-star's rising. If you add 4 Hours 30 Minutes to the Time of his southing. It makes 6 Hours 49 Minutes, which is the Time of the setting of that Star. I hope these Rules will be easily understood by the diligent and intelligent Reader.

*My Book long since begun, it's time to end,
And on thy wanted Pilgrimage to send;
Let not the meanness of thy Equipage,
Thee from thy wanted Progress disengage.
If of thy Treasure they examin thee,
Tell them it is the Year of Jubilee,
Fear not kind Usage, but a safe Abode,
Since thou hast so long travelled the Road.
Some Friends will entertain thee in every Stage,
For thy malicious Foes fear not their Rage,
If nothing but thy Death will serve their turn,
Do what they will, Rage, Massacre and Burn.
Treat civilly thy honest Country Friend,
Tell him thy Journey's almost at an End.*

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